

SECTION 2 FORMS PTO/SB/08A and 08B (formerly Form PTO-1449)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Johnson et al. Attorney Docket: 2815/105  
 Serial No: 10/705,571 Art Group Unit: 2664 2616  
 Date Filed: November 10, 2003 Examiner Name: W. Chin A. Parker  
 Invention: Dial Up Telephone Conferencing System Controlled by an Online Computer Network

LIST OF PATENTS AND PUBLICATIONS FOR  
 APPLICANT'S SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

OTHER DOCUMENTS			
Examiner Initials	Reference Number	Author	Title of Article, Title of Journal, Volume Number, Page Numbers, Date
JO	ZA		Videotaped Deposition of Gary Mason, 08/15/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)
	ZB		Videotaped Deposition of John F. Klos, Vol. 1 & 2, 4/5/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)
	ZC		Videotaped Deposition of Meryl Natchez, 8/17/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)
	ZD		Video Deposition of David Jack Farber, 8/30/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)
	ZE		Videotaped Deposition of Tice DeYoung, 9/8/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)
✓	ZF		Videotaped Deposition of Clark E. Johnson, Vol. 1 & 2, 3/24/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)

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PP	ZG	Videotaped Deposition of Daniel Robbins, 4/5/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)
	ZH	Videotaped Deposition of Richard J. Solomon, Vol. 1 & 2, 9/12/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)
	ZI	Videotaped Deposition of Derek E. Miller, 9/15/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF. (redacted)

Examiner Signature: APT PATE

Date Considered: 3/1/08

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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<b>OTHER DOCUMENTS</b>			
<b>Examiner Initials</b>	<b>Reference Number</b>	<b>Author</b>	<b>Title of Article, Title of Journal, Volume Number, Page Numbers, Date</b>
AP	VS		Defendant Comcast Corporation's Responses to Plaintiff Caritas Technologies, Inc.'s First Set of Interrogatories, 11/28/05, in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	VT		Defendant Comcast Corporation's Preliminary Construction and Citations to Extrinsic Evidence for Claim Terms from the '779 Patent, 1/9/06, in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	VU		Plaintiff Caritas Technologies, Inc.'s Answers and Objections to Defendant, Comcast Corp.'s First Set of Interrogatories, 1/26/07, in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	VV		Defendant Comcast Corporation's Responses to Plaintiff Caritas Technologies, Inc.'s Second Set of Interrogatories, 3/22/06, in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
↓	VW		Plaintiff Caritas Technologies, Inc.'s Supplemental Answers and Objections to Defendant, Comcast Corp.'s First Set of Interrogatories, Nos. 1-7, 3/27/06,

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18			in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	VX		Plaintiff Caritas Technologies, Inc.'s Preliminary Claim Construction and Extrinsic Evidence, Patent Local Rule 4-2, 4/06/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	VY		Defendant Comcast Corporation's Third Set of Supplemental Responses to Plaintiff Caritas Technologies, Inc.'s First Set of Interrogatories, 4/14/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	VZ		Joint Claim Construction and Prehearing Statement Local Patent Rule 4-3, 4/21/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WA		Defendant Comcast Corporation's Fourth Set of Supplemental Responses to Plaintiff Caritas Technologies, Inc.'s First Set of Interrogatories, 5/12/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WB		Caritas' Opening Claim Construction Brief, 6/09/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
↓	WC		Appendix in Support of Caritas' Opening Claim Construction Brief, 6/09/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.

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<i>PO</i>	WD		Declaration of Leonard J. Forys in Support of Caritas' Opening Claim Construction Brief, 6/09/06, in <i>Caritas Technologies, Inc. 's v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WE		Defendant Comcast Corp.'s Responses to Plaintiff Caritas Technologies, Inc.'s Third Set of Interrogatories, 6/12/06, in <i>Caritas Technologies, Inc. 's v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WF		Defendant Comcast Corp.'s Claim Construction Brief, 6/23/06, in <i>Caritas Technologies, Inc. 's v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WG		Declaration of Asim M. Bhansali in Support of Defendant Comcast Corp.'s Claim Construction Brief, 6/23/06, in <i>Caritas Technologies, Inc. 's v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WH		Caritas' Reply Claim Construction Brief, 6/30/06, in <i>Caritas Technologies, Inc. 's v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WI		Appendix in Support of Caritas' Reply Claim Construction Brief, 6/30/06, in <i>Caritas Technologies, Inc. 's v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
<i>WJ</i>	WJ		Declaration of Leonard J. Forys in Support of Caritas' Reply Claim Construction Brief, 6/30/06, in <i>Caritas Technologies, Inc. 's v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.

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DS	WK	Joint Claim Construction Charts, 7/17/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WL	Markman Hearing, 7/31/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WM	Defendant Comcast Corp.'s Fifth Supplemental Response to Plaintiff Caritas Technologies, Inc.'s Interrogatory No. 8, 8/22/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WN	Opening Expert Report of Dr. Patrick E. White, 9/28/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WO	Opening Expert Report of Dr. Pierce D. Wellner, 9/28/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WP	Opening Expert Report of Larry L. Campbell, 9/28/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WQ	Expert Report of Mark E. Nusbaum, 9/28/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
U	WR	Rebuttal Expert Report of Charles E. Van Horn, 10/16/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.

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<i>Pr</i>	WS		Report of Dr. Leonard J. Forys, 10/16/06, in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WT		Defendant Comcast Corp.'s Supplemental Response to Plaintiff Caritas Technologies, Inc.'s Interrogatory No. 13, 10/18/06, in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WU		Defendant Comcast Corp.'s Second Supplemental Response to Plaintiff Caritas Technologies, Inc.'s Interrogatory No. 7, 10/19/06 in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	WV	Dialogic	Product Description: Dialogic CT Connect, Version 1.0, July 1995.
	WW	DEC	Computer Integrated Telephony (CIT) Linking Voice Switches to Digital Computers: Standards-Based, Open Platform for Call Center Solutions, 1991.
	WX	DEC	Software Product Description: DEC Computer Integrated Telephony Application Interface for ULTRIX, Version 3.0, September 1991.
	WY	DEC	Software Product Description: DEC Computer Integrated Telephony Server 100/500, Version 1.0, September 1991.
	WZ	DEC	CallCenterPLUS: Taking a Closer Look at the Next Generation Call Center, 1993.
	XA	DEC	CIT Applications Interface for Microsoft Windows: Full-Featured Telephone Integration for the Desktop, 1993.
	XB	Fallgatter et al.	Dataquest Perspective: Switch-to-Host Interfaces: An Overview of the Technology, Standards, and Applications, Feb. 22, 1991.
<i>V</i>	XC	Rasmus	Dataquest Perspective: The Switch-Computer Integration Market-A New Silver Bullet of Just Another Niche? July 13, 1992.

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XD	The Aries Group	"More About DEC's CallCenterPLUS", Telecommunications Product Review, Vol. XIX, No. 12, pp. 1-4, December 1992.
XE	DEC	Fax re: DEC CIT Profile, July 26, 1990.
XF	DEC	Digital's Computer Integrated Telephony Platform: Functionally Integrated Voice/Data Solutions, 1991.
XG	DEC / Nortel	Press Conference and Demos: DEC's CIT Program and Products and Nortel's ISDN/AP Protocol, March 14, 1989.
XH	DEC	Diagram: Typical CIT Configuration, March 14, 1989.
XI	Nortel	Press Release: Northern Telecom Announces Availability of ISDN Applications Protocol Software, March 14, 1989.
XJ	DEC	Press Release: Digital and Northern Telecom Announce Communications Capabilities for Enterprise-Wide Integration of Voice and Data, March 14, 1989.
XK	DEC	Collection of News Articles (SS7), March 1989.
XL	DEC	1. Cover Memo 2. Collection of News Articles, April 4, 1989.
XM	DEC	DEC CIT Applications Interface for ULTRIX Programming Reference (E-9 to F-22), October 1991.
XN	AT&T	AT&T to Integrate Web and Long Distance Network to Let Surfers Click to Talk to a Service Agent, August 27, 1996.
XO	Horn et al.	A Versatile Audio Bridge for Multimedia Conferencing, 1994.
XP	Simpson	RFC 1661: The Point-to-Point Protocol (PPP), July 1994.
XQ	Macedonia et al.	MBone Provides Audio and Video Across the Internet, April 1994.
XR		Motion for Entry of Judgment Pursuant to Rule 54(b), for Certification of Appeal, and to Stay Further Proceedings Pending Appeal, 10/23/06, in <i>Caritas Technologies, Inc. 's v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.

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PO	XS		(Proposed) Final Judgment of Non-Infringement, 10/23/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	XT		Joint Submission in Response to Order Setting a Hearing on the Parties' Joint Motion for Entry of Judgment Pursuant to Rule 54(b), for Certification of Appeal, and to Stay Further Proceedings Pending Appeal, 11/06/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	XU		Order GRANTING Motion for Entry of Judgment Under Rule 54(b) and Administratively Closing Cased, 11/09/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	XV		Order regarding Joint Motion for Entry of Judgment Under Rule 54(b) signed by Judge Folsom, 11/09/06 in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	XW		Final Judgment of Non-Infringement signed by Judge Folsom, 11/09/06 in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	XX		Brief of Plaintiff-Appellant Caritas Technologies, Inc., 01/19/07, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. Court of Appeals for The Federal Circuit, 2:05-CV-339-DF.
↓	XY		Brief of Appellees, 3/5/07, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. Court of Appeals for The Federal Circuit, 2:05-CV-339-DF.

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00	XZ		Reply Brief of Plaintiff-Appellant Caritas Technologies, Inc., 3/22/07, in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. Court of Appeals for The Federal Circuit, 2:05-CV-339-DF.
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Examiner Signature: ANT PATER

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<b>Examiner Initials</b>	<b>Reference Number</b>	<b>Author</b>	<b>Title of Article, Title of Journal, Volume Number, Page Numbers, Date</b>
08	SA	Business Wire	Micom Achieves MCI Certification for Frame Relay Products, January 22, 1996.
	SB	Business Wire	Micom Announces High-Speed Digital Modules for Marathon and NetRunner Integration Products, January 29, 1996.
	SC	Greene, Tim	Voice to Get Free Ride From Frame, January 1996.
	SD	Business Wire	Micom Adds New Network Feeder Products for Data Voice WAN Integration, January 30, 1996.
	SE	Business Wire	Micom Certified by EMI for Voice Over Frame Relay, February 14, 1996.
	SF	Business Wire	Micom: First with New G.729 CS-ACELP Voice Compression, March 29, 1996.
	SG	Business Wire	Micom Increases Network Performance in Leased Line and Public Frame Relay Networks, April 2, 1996.
	SH	Business Wire	LAN Magazine Product of the Year: Micom NetRunner Integration Router, April 24, 1996.
	SI	Business Wire	Micom Launches Enhanced Sales Channel Program for US Market, August 6, 1996.
	SJ	Greene, Tim	Will Voice Over IP Turn the Telephony Mart on Its Ear?, August 1996.
	SK	Business Wire	Micom's New V IP Product Family Adds Voice Fax to Enterprise IP Networks, September 3, 1996.
	SL	Greene	Neura Boosts Bandwidth for Voice Over Frame, October 1996.
	SM	Business Wire	Micom's Marathon Rated Best Value, October 15, 1996.
	SN	Business Wire	Micom Voice Exceeds Toll-Quality, October 16, 1996.
	SO	Greene	Voice of IP is Sounding Better, November, 1996.

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<i>PO</i>	<b>SP</b>	Business Wire	Micom Announces New Low-cost ClearVoice Module for Marathon Product Line, December 4, 1996.
	<b>SQ</b>	Business Wire	Micom Showcases New V/IP Phone/Fax IP Gateway at Internet World, December 11, 1996.
	<b>SR</b>	Michalski	Shared Spaces / Virtual / Includes Related Article on TCP/IP / Industry Trend or Event, November 11, 1995.
	<b>SS</b>	Katz et al.	MMCX Server Delivers Multimedia Here and Now, December 1995.
	<b>ST</b>	Foard et al.	Switch-to-Computer Networking in the Nineties: The Evolution of AT&T's Switch-Computer Interfaces, September 1991.
	<b>SU</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 1, October 15, 1984.
	<b>SV</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 2, October 15, 1984.
	<b>SW</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 3, October 15, 1984.
	<b>SX</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 1, January 3, 1985.
	<b>SY</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 2, January 3, 1985.
	<b>SZ</b>	Fischell	Advances in Audiographic Communication Technology 1, November 13, 1987.
	<b>TA</b>	Fischell	Advances in Audiographic Communication Technology 2, November 13, 1987.
	<b>TB</b>	Vogelsang	Computerized Audio Bridging 1
	<b>TC</b>	Vogelsang	Computerized Audio Bridging 2
	<b>TD</b>	BNR	Telesis One Cover, 1987.
	<b>TE</b>	BNR	Telesis One Table of Contents, 1987.
	<b>TF</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications, 1987.
	<b>TG</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications, 1987.
<i>✓</i>	<b>TH</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications, 1987.

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<i>PO</i>	<b>TI</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications, 1987.
	<b>TJ</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications, 1987.
	<b>TK</b>	Wang	Press Release re: Wang Breaks New Ground in Voice/Data Integration, September 24, 1986.
	<b>TL</b>	Wang	Press Release re: Wang Breaks New Ground in Voice/Data Integration 2, September 24, 1986.
	<b>TM</b>	Wang	Press Release re: Wang Breaks New Ground in Voice/Data Integration 3, September 24, 1986.
	<b>TN</b>	Foard et al.	Switch-to-Computer Networking in the Nineties: The Evolution of AT&T's Switch-Computer Interface, September 1991.
	<b>TO</b>	Horn et al.	A Versatile Audio Bridge for Multimedia Conferencing, 1994.
	<b>TP</b>	Wellner et al.	Conference Scribe: Turning Conference Calls into Documents, 2001.
	<b>TQ</b>		Selected Areas in Communications
	<b>TR</b>	Kim	Arrival Statistics of Multiplexed Voice Packets
	<b>TS</b>	Hoberecht	A Layered Network Protocol for Packet Voice and Data Integration, 1983.
	<b>TT</b>	Jenq	Performance Analysis of a Packet Switch Based on Single-Buffered Banyan Network, 1983.
	<b>TU</b>	Montgomery	Techniques for Packet Voice Synchronization, 1983.
	<b>TV</b>	Barberis et al.	Coded Speech in Packet-Switched Networks: Models and Experiments, 1983.
	<b>TW</b>	Ueda et al.	Evaluation of an Experimental Packetized Speech and Data Transmission System, 1983.
	<b>TX</b>	Musser et al.	A Local Area Network as a Telephone Local Subscriber Loop, 1983.
<i>o</i>	<b>TY</b>	Elhakeem et al.	Spread-Spectrum Access to Mixed Voice-Data Local Area Networks, 1983.

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	TZ	DeTreville et al.	A Distrubuted Experimental Communications System, 1983.
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Examiner Signature: AORT CATER

Date Considered: 3/1/08

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JOV	NU	VocalTec, Ltd.	VocalTec Telephony Gateway Features, 1996.
	NV	VocalTec, Ltd.	VocalTec Telephony Gateway System Requirements, 1996.
	NW	VocalTec, Ltd.	VocalTec Telephony Gateway Calling Options, 1997.
	NX	VocalTec, Ltd.	VocalTec Telephony Gateway Resources for Additional Information, 1996.
	NY	VocalTec, Inc.	VocalTec Telephony Gateway Ordering, 1996.
	NZ	VocalTec, Inc.	Computer Telephony Article: VocalTec's Internet Telephony Gateway, 1996.
	OA	VocalTec, Ltd.	VocalTec Telephony Gateway Frequently Asked Questions, 1996.
	OB	AT&T	AT&T TeleConference Service: Tips and Techniques, 1997.
	OC	AT&T	AT&T TeleConference Service: Dial-In/Operator Dialed, 1997.
	OD	AT&T	AT&T TeleConference Service: Executive Offerings, 1997.
	OE	AT&T	AT&T TeleConference Service: Host-Dialed, 1997.
	OF	AT&T	AT&T TeleConference Services: Making it Easy to "Meet With a Call", 1997.
	OG	AT&T	AT&T TeleConference Service: Overview, 1997.
	OH	AT&T	AT&T TeleConference Service: General Offerings, 1997.
	OI	AT&T	AT&T TeleConference Service: General Offerings Pricing Information, 1997.
	OJ	AT&T	AT&T TeleConference Service: Executive Offerings Overview, 1997.
✓	OK	AT&T	AT&T TeleConference Service: Executive Offerings When Your Image is on the Line, 1997.

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<i>pr</i>	<b>OL</b>	AT&T	AT&T TeleConference Service: Executive Offerings Impact on Your Business Decision, 1997.
	<b>OM</b>	AT&T	AT&T TeleConference Service: Executive Offerings Call Access Options and Key Capabilities, 1997.
	<b>ON</b>	AT&T	AT&T TeleConference Service, PPhone on the range, AT&T Executive TeleConference Service Hosts Live Cattle Auction, 1997.
	<b>OO</b>	AT&T	AT&T TeleConference Service: Tips and Techniques, 1997.
	<b>OP</b>	AT&T	AT&T Global Business Video Services, Entries in the AT&T WorldWorx Services Library, 1997.
	<b>OQ</b>	AT&T	AT&T WorldWorx Personal Conferencing Service Offers You a Smarter, Faster; And More Cost-Effective Way to Get the Job Done, 1997.
	<b>OR</b>	AT&T	AT&T WorldWorx Global Business Video Servies - a powerful tool for business
	<b>OS</b>	AT&T	AT&T WorldWorx Services Global Business Video Servies Overview, 1997.
	<b>OT</b>	AT&T	AT&T Multipoint Control Unit Compatibility Standards Compliant CoDecs, 1997.
	<b>OU</b>	AT&T	AT&T Video Room Profile, 1997.
	<b>OV</b>	AT&T	AT&T Video Center Reservations Instructions, 1997.
	<b>OW</b>	AT&T	AT&T WorldWorx Services Personal Conferencing Service Customer Profile Form, 1997.
	<b>OX</b>	AT&T	AT&T WorldWorx Personal Conferencing Services Agreement, 1997.
	<b>OY</b>	AT&T	AT&T WorldWorx Network Services Global Business Video Services PictureTel and AT&T, 1997.
	<b>OZ</b>	AT&T	AT&T WorldWorx Network Services Global Business Video Services VTEL and AT&T, 1997.
	<b>PA</b>	AT&T	AT&T WorldWorx Network Services Global Business Video Services CLI and AT&T, 1997.
<i>✓</i>	<b>PB</b>	AT&T	AT&T WorldWorx Compatible Partner Products Intel ProShare Personal Conferencing Video

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<i>PC</i>	AT&T	System 200, 1997.
<b>PD</b>	AT&T	Affinity VideoNet, Inc. Public Room Partners VideoConferencing Rates, 1997.
<b>PE</b>	AT&T	AT&T Sales Resource List for VideoConferencing Services Sales Resource List for Videoconferencing Services, 1997.
<b>PF</b>	AT&T	AT&T Global Business Video Services A Member of the AT&T WorldWorx Network Services Family Pharmaceutical and Consumer Products Industry: Warner-Lambert Company, 1997.
<b>PG</b>	AT&T	AT&T Global Business Video Services A Member of AT&T WorldWorx Network Services Family Corporate Video Conferencing: Metropolitan Life, 1997.
<b>PH</b>	AT&T	AT&T Global Business Video Services A Member of AT&T WorldWorx Network Services Family Multinational Project Engineering: ITT Automotive, 1997.
<b>PI</b>	AT&T	AT&T Global Business Video Services A Member of AT&T WorldWorx Network Services Family Market Research Videoconferencing: FocusVision Network, Inc. , 1997.
<b>PJ</b>	AT&T	The Basics of VideoConferencing, 1997.
<b>PK</b>	AT&T	Preparing to VideoConference, 1997.
<b>PL</b>	AT&T	Tips for Successful VideoConferencing, 1997.
<b>PM</b>	AT&T	Managing Multipoint VideoConferences, 1997.
<b>PN</b>	AT&T	Simplified Gateway and Conversion Services, 1997.
<b>PO</b>	AT&T	Inverse Multiplexing, 1997.
<b>PP</b>	AT&T	AT&T TeleConference Service: Testimonials, 1997.
<b>PQ</b>	AT&T	AT&T TeleConference Service at American Airlines, 1997.
<b>PR</b>	AT&T	AT&T TeleConference Service at Caliber Technology, 1997.

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<i>67</i>	<b>PS</b>	AT&T	AT&T TeleConference Service at CourtCall, 1997.
	<b>PT</b>	AT&T	AT&T TeleConference Service at Entergy Corporation, 1997.
	<b>PU</b>	AT&T	AT&T TeleConference Service and the Focolare Movement, 1997.
	<b>PV</b>	AT&T	AT&T TeleConference Service at Installers Service Warehouse, 1997.
	<b>PW</b>	AT&T	AT&T TeleConference Service: Testimonials, 1997.
	<b>PX</b>	AT&T	AT&T TeleConference Service at National Car Rental, 1997.
	<b>PY</b>	AT&T	AT&T TeleConference Service at National Committee to Prevent Child Abuse, 1997.
	<b>PZ</b>	AT&T	AT&T TeleConference Service at Transport Corporation, 1997.

Examiner Signature: ANTON

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**LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

<b>OTHER DOCUMENTS</b>			
<b>Examiner Initials</b>	<b>Reference Number</b>	<b>Author</b>	<b>Title of Article, Title of Journal, Volume Number, Page Numbers, Date</b>
QA	QA	Walters	Computer Telephone Integration, Table of Contents, 1993.
	QB	IEEE	Cable Modems: Current Technologies and Applications, Table of Contents, 1999.
	QC	Grant	Cable Television, Table of Contents, 1983.
	QD	Kuo	Protocols and Techniques for Data Communication Networks, Table of Contents, 1981.
	QE	Baldwin et al.	Cable Communication Second Edition, Table of Contents, 1988.
	QF	Slater	Cable Television Technology, Table of Contents, 1988.
	QG	Ensor et al.	The Rapport Multimedia Conferencing System - A Software Overview, 1988.
	QH	Ahuja et al.	Networking Requirements of the Rapport Multimedia Conferencing System, 1988.
	QI	Ahuja et al.	Supporting Multi-Phase Groupware Over Long Distance, 1989.
	QJ	Ensor et al.	Control Issues in Multimedia Conferencing, 1991.
	QK	Ensor et al..	User Interfaces for Multimedia Multiparty Communications, 1993.
	QL	Ahuja et al.	Call and Connection Management: Making Desktop Conferencing Systems a Real Service
	QM	Ahuja et al.	The Rapport Multimedia Conferencing System, 1988.
	QN	Ahuja et al.	Call and Connection Management: Making Desktop Conferencing Systems a Real Service, The European "MIAS" System for ISDN Multimedia Conferencing, 1992.

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60	<b>QO</b>	Wintrob	Northern, DEC in call centre link. (will connect DEC's Computer Integrated Telephony and Northern Telcom's DMS-100 central switch) (Connectivity), October 24, 1991.
	<b>QP</b>	CTI News	CTI News Articles
	<b>QQ</b>	Rohde	NetWare CTI Applications to be Available Over Centrex, February 11, 1996.
	<b>QR</b>	Doss	SCAI Expands the Public Network, November 12, 1990.
	<b>QS</b>	IBM	CallPath Services Reference for Northern Telcom DMS-100 CO Switch, August 3, 1995.
	<b>QT</b>	IBM	Overview of IBMs Call Path Computer Telephony Integration (CTI)
	<b>QV</b>	IBM	CallPath Server General Information, August 5, 1995.
	<b>QW</b>	IBM	Planning, Installation, and Problem Determination Guide, August 5, 1995.
	<b>QY</b>	Various	Various Articles (Northern Telecom, AT&T, Digital, IBM, CSTA, ECMA, etc.)
	<b>QZ</b>	IBM	Phone Functions Popup Menu Example
	<b>RA</b>	Lucent Technologies	First of Many AT&T Products for New Multimedia Networks, October 30, 1995.
	<b>RB</b>	Dennis	VocalTec Unveils Real World Internet Telephony, VocalTec Announces Support of H.323 Standard: Demonstrates Internet Phone Interoperability With Microsoft, Intel, VocalTec Introduces the Internet Phone Telephony Gateway Linking Traditional and Internet Telephone Networks
	<b>RC</b>	Wintrob	Northern, DEC in Call Centre Link, October 24, 1991.
	<b>RD</b>	Doss,	SCAI Expands the Public Network, November 12, 1990.
	<b>RE</b>	Business Wire	Micom Unveils New Integration Router Family at ComNet, January 24, 1995.
61	<b>RF</b>	Edwards.	Micro-to-Mainframe Links Are Forged by Stream of Products
62	<b>RG</b>	Blankenhorn	AT&T and Micom Announce ISDN Card for

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<i>Per</i>			Personal Computers, May 15, 1990.
	<b>RH</b>	Jesitus	Putting Voice and Data on Same Road
	<b>RI</b>	Endrijonas	Micom Has Way to Lower Office Communication Needs, November 28, 1990.
	<b>RJ</b>	Rohrbough	Free Ride for Calls and Faxes with Micom's New Device, April 12, 1991.
	<b>RK</b>	AWingrove	Micom Claims to Eliminate IDD Phone Charges for Asia Users, May 10, 1991.
	<b>RL</b>	Rohrbough	Micom Intros Analogue/Digital Network Product, August 14, 1991.
	<b>RM</b>	Communications News	Corvette Dealer Races to Saving on Multi-Use Network
	<b>RN</b>	Cameron,	New for Networks: NetRunner Ethernet Bridge, September 16, 1992.
	<b>RO</b>	Blankenhorn	Micom Releases Voice Piggyback System, October 15, 1993.
	<b>RP</b>	Harker	Phillies Network is Hard-Hitting and Error-Free
	<b>RQ</b>	Csenger	Micom Introduces High-End NetRunner Bridge/Multiplexer, July 1994.
	<b>RR</b>	Csenger	Micom Triples Capacity of Data/Voice Mux, October 1994.
	<b>RS</b>	Csenger	Micom Boost Voice Compression, Adds Fax Feature to Muxes, November 1994.
	<b>RT</b>	Business Wire	Micom Debuts High-Capacity Data/Voice Integration Headquarters Solution, November 14, 1994.
	<b>RU</b>	Csenger	Micom Adds WAN Routing to Substrate Muxes, January 1995.
	<b>RV</b>	Business Wire	New EasyRouter Technology From Micom Delivers "No Tears" Routing, January 24, 1995.
	<b>RW</b>	Greene	Micom Adds Frame Relay to Multiplexer and Router Lines, August 1995.
	<b>RX</b>	Business Wire	Micom Integrates Voice and Fax with LAN and Data Over Public Frame Relay, August 28, 1995.
	<b>RY</b>	Business Wire	Micom Website Loaded with Product Info, News and Customer Application Stories, Octobe 13, 1995.

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<i>AS</i>	RZ	Business Wire	Micom Earns ISO 9001 Certification, January 15, 1996.
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	<b>UB</b>	Shacham et al.	Speech Transport in Packet-Radio Networks with Mobile Nodes, 1983.
	<b>UC</b>	Mahmoud et al.	An Integrated Voice/Data System for VHF/UHF Mobile Radio, 1983.
	<b>UD</b>	Arthurs et al.	Traffic Analysis Tools for Integrated Digital Time-Division Link Level Multiplexng of Synchronous and Asynchronous Message Streams, 1983.
	<b>UE</b>	Sriram et al.	Discrete-Time Analysis of Integrated Voice/Data Multiplexers With and Without Speech Activity Detectors, 1983.
	<b>UF</b>	Kim	Characterization of Arrival Statistics of Multiplexed Voice Packets, 1983.
	<b>UG</b>		Foreword: Voice by the Packet? , 1983.
	<b>UH</b>	Weinstein.	Experience with Speech Communication in Packet Networks, 1983.
	<b>UI</b>	Gruber et al.	Performance Requirements for Integrated Voice/Data Networks, 1983.
	<b>UJ</b>		IEEE Communications Society Editorial Staff 1983, December 1993.
	<b>UK</b>	IEEE	Selected Areas in Communications December 1993.
	<b>UL</b>	IEEE	Selected Areas in Communications December 1993.
	<b>UM</b>	Business Wire	Micom Showcases New V/IP Phone/Fax IP Gateway at Internet World, December 11, 1996.
<i>V</i>	<b>UN</b>	Business Wire	Micom's New V/IP Product Family Adds Voice Fax to Enterprise IP Networks, September 3, 1996.

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<i>po</i>	<b>UO</b>	Network World	Will Voice Over IP Turn the Telephony Mart on Its Ear?, August 19, 2006.
	<b>UP</b>	Margulies, Ed	Table of Contents: Understanding the Voice-Enabled Internet, August 1996.
	<b>UQ</b>	Bell System Technical Journal	Various Articles: 4ESS, December 1977.
	<b>UR</b>	Bell System Technical Journal	Common Channel Interoffice Signaling: No. 4ESS Application, February 1978.
	<b>US</b>	Bell System Technical Journal	Various Articles: 4ESS, July 1981.
	<b>UT</b>	Business Wire	AT&T to Integrate Web and Long-Distance Network to Let Surfers Click to Talk to a Service Agent, August 27, 1996.
	<b>UU</b>	Business Wire	Micom Announces High-Speed Digital Modules for Marathon and NetRunner Integration Products, January 29, 1996.
	<b>UV</b>	Business Wire	Voice to Get Free Ride from Frame
	<b>UW</b>	Business Wire	Talk is Cheap - At Least Frame Relay Lines, February 5, 1996.
	<b>UX</b>	Business Wire	Frame Relay Gives Bassett Healthy Return, August 26, 1996.
	<b>UY</b>	Haszto et al.	Alliance Teleconferencing Services Boost Business Efficiency, 1988.
	<b>UZ</b>	Denker	E-Mail re: Click to Dial, January 1, 1995.
	<b>VA</b>	Wellner	E-Mail re: Click to Dial, January 24, 1995.
	<b>VB</b>		Conferencing
	<b>VC</b>	Wellner et al.	Conference Scribe: Turning Conference Calls into Documents, September 2001.
	<b>VD</b>	DynaLec	Digital Conferencing and Switching System 240e-ns (DCSS 240e-ns)
	<b>VE</b>	Ninkie et al.	WebRooms, March 3, 1995.
	<b>VF</b>		Webconf.x Remote Interface to Webconf Server (code)
	<b>VG</b>	Wellner et al.	WebRooms: Controlling Conference Calls with the Web, October 1996.
<i>vi</i>	<b>VH</b>		PlayPen/WebPen Project Update, 1995.

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<i>00</i>	<b>VI</b>		COMPETITIVE PRODUCTS FOR THE PANDORA TECHNOLOGIES EZSPEAK SYSTEM
	<b>VJ</b>		AT&T TeleConference Service On-Line Trial Information, October 9, 1996.
	<b>VK</b>		IDT's Net2Phone Partners with Daewoo, March 8, 1997.
	<b>VL</b>		Email Re: International Discount Telecommunications, January 3, 1996.
	<b>VM</b>		Packet Cable™ Architecture Call Flows Technical Report, On-Net MTA to On-Net MTA, August 15, 2003
	<b>VN</b>		Packet Cable™ Architecture Call Flows Technical Report, On-Net MTA to PSTN Telephone, August 15, 2003
	<b>VO</b>		Packet Cable™ Architecture Call Flows Technical Report, PSTN Telephone to On-Net MTA, August 15, 2003
	<b>VP</b>		Claim Construction Order, 10/18/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
	<b>VQ</b>		Comcast Corporation's First Supplemental Response to Caritas Technologies, Inc.'s Interrogatory No. 12, 08/09/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.

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08	VR		Comcast Corporation's Second Supplemental Response to Caritas Technologies, Inc.'s Interrogatory No. 12, 08/22/06, in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
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Examiner Signature: AVT/PATR

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<b>OTHER DOCUMENTS</b>			
<b>Examiner Initials</b>	<b>Reference Number</b>	<b>Author</b>	<b>Title of Article, Title of Journal, Volume Number, Page Numbers, Date</b>
<i>PO</i>	<b>LT</b>	Semilof	LAN Call Center to Aid Sales, September 25, 1995.
	<b>LU</b>	Novell	Novell Education: Netware Telephony Services, 1994.
	<b>LV</b>	Novell	NetWare Telephony Services, 1994.
	<b>LW</b>	Novell	NetWare Telephony Services, 1994.
	<b>LX</b>	Novell	NetWare Telephony Services, 1994.
	<b>LY</b>	Business Issues in Technology Computer Letter	Busy Signals, March 6, 1995.
	<b>LZ</b>	Newton	Has Novell Abdicated Telephony Services, November 1994.
	<b>MA</b>	Novell	TSCall Reference Card / Network Products Software License, 1990.
	<b>MB</b>	AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Network Manager's Guide Release 1.0, March 1994.
	<b>MC</b>	Novell	NetWare Telephony Services TSCall User's Guide, April 1994.
	<b>MD</b>	Novell	NetWare Telephony Services Network Manager's Guide, April 1994.
	<b>ME</b>	Novell	NetWare 4.x Software License / Netware 4.1 Release Notes, 1993.
	<b>MF</b>	Novell	NetWare 4 Installation, December 1994.
	<b>MG</b>	Novell	NetWare 4 Upgrade, December 1994.
	<b>MH</b>	Novell	NetWare 4 Introduction to NetWare Directory Services, December 1994.
	<b>MI</b>	Novell	NetWare 4 Installing and Using Novell Online Documentation, December 1994.
	<b>MJ</b>	Novell	Novell Limited Use Software License Agreement, February 1993.

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80	<b>MK</b>	Novell / AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Simulator User's Guide Release 1.1, March 1994.
	<b>ML</b>	Novell / AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Programmer's Guide Release 1.0, March 1994.
	<b>MM</b>	Novell / AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Network Manager's Guide Release 1.0, March 1994.
	<b>MN</b>	Novell	NetWare Telephony Services TSCAll User's Guide April 1994.
	<b>MO</b>	Novell / AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Network Manager's Guide Release 1.0, March 1994.
	<b>MP</b>	Novell / AT&T	NetWare: Telephony Server Application Programming Interface (TSAPI) Issue 1.9, 1994.
	<b>MQ</b>	Novell	NetWare 4.x Software License, 1993.
	<b>MR</b>	Novell	NetWare 4.1 Release Notes
	<b>MS</b>	Novell	NetWare 4 Installation, December 1994.
	<b>MT</b>	Novell	NetWare 4 Upgrade, December 1994.
	<b>MU</b>	Novell	NetWare 4 Installing and Using Novell Online Documentation, December 1994.
	<b>MV</b>	Novell	NetWare 4 Introduction to NetWare Directory Services, December 1994.
	<b>MW</b>	Sun	SunXTL 1.1 Remote Client Manager Guide, November 1995.
	<b>MX</b>	Sun	FAQs re: RMI and Object Serialization, 1996.
	<b>MY</b>	Sun	Mapping IDL to Java, February 20, 1996.
	<b>MZ</b>	Sun	SunXTL to be Supported by Linkon, Key PBX Makers, March 6, 1995.
	<b>NA</b>	IRS	Instructions for Schedule D (Form 1120S), 1995.
	<b>NB</b>	Micom	V/IP Phone/Fax IP Gateway, 1998.
	<b>NC</b>	Arthur D. Little, Inc.	Ltr to Cable Labs Re: Enterprise Management System Integration Cost and Benefit Analysis, September 11, 1995.

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	NE	Arthur D. Little, Inc.	Developing an Interface Spec Data Over Cable, December 12, 1995.
	NF	Walters	Computer Telephone Integration, Chapters on The Computer and Telephony Environment, The Role of Voice and Image Processing Systems, and a Computer-Integrated Future, 1993.
	NG	Baldwin et al.	Cable Communication Second Edition, Chapter on the Technological Future, 1988.
	NH	Grant	Cable Television, Chapter 24 Integrating Telephone Services, 1983.
	NI	Slater	Cable Television Technology, Chapter 9 Two-way cable systems - interactive services, 1988.
	NJ	Kuska	Cable Modems: Current Technologies and Applications Advances in the Information Industry Series, Chapter on MCNS/DOCSIS Strategy and Execution, 1999.
	NK	Arthur D. Little, Inc.	Task 2 - Analysis of PCN for Cable: Alternative Scenarios for Further Analysis Cable Labs PCN/PCS System Integrator Projects, February 12, 1992.
	NL	Arthur D. Little, Inc.	Evolving PCN/PCS Switching and Control Architectures and Economics Concepts and Implications, January 1992.
	NM	Arthur D. Little	Discussion Material Switching Architectures for PCN Project for Cable Labs Inc., December 1991.
	NN	Norlite Technology, Inc.	Alliance TeleServices System Documentation (Vienna Systems), May 1992.
✓	NO	VocalTec, Ltd.	VocalTec Press Release: VocalTec Unveils Strategy To Bridge Old World of Telephony and New World of Internet Telephony; Launches First Bridging Applications, August 1, 1996.

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PO	NP	VocalTec, Ltd.	VocalTec Press Release: VocalTec Introduces the Internet Phone Telephony Gateway Linking Traditional and Internet Telephone Networks, March 8m 1996.
	NQ	VocalTec, Ltd.	VocalTec, Ltd. Internet Phone Release 4, 1997.
	NR	VocalTec, Ltd.	VocalTec Telephony Gateway Product Component Description and Functional Specifications, 1993.
	NS	VocalTec, Ltd.	VocalTec Telephony Gateway Next Generation Telephony, 1996.
	NT	VocalTec, Ltd.	VocalTec Telephony Gateway Telephony Gateway Key Components, 1996.

Examiner Signature: ANTON PATER

Date Considered: 3/1/05

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	JS	Nortel	Micom NetRunner 75E Integration Router, 1996.
	JT	Nortel	Micom Digital Direct Series T1: Marathon and NetRunner Integration Products, 1996.
	JU	Nortel	Integral 10Base-T Hub Module: Marathon and NetRunner Integration Products, 1997.
	JV	Nortel	Marathon Integration Products: Data, Voice, Fax, LAN, 1996.
	JW	Nortel	Micom Marathon 5KT Pro Integration Multiplexes, 1996.
	JX	Nortel	Micom ClearVoice: Toll Quality 8 KBPS Voice, 1996.
	JY	Cisco World	Voice Over IP Taps Intranet for Telephone Service, November 1996.
	JZ	Nortel	V/IP Phone/Fax IP Gateway Analog Voice Interface Cards for Netware and MS DOS User's Manual (Preliminary), August 1996.
	KA	Nortel	Micom Technical Training: VIP NetVoice
	KB	Nortel	Chapter 5 - Administration
	KC	Nortel	Appendix A - Specifications
	KD	Nortel	Appendix B - Analog Interface Descriptions
	KE	Nortel	Appendix C - MIBs
	KF	Nortel	Appendix D - Agency Requirements
	KG	Nortel	Glossary
	KH	Nortel	Index
	KI	Nortel	Reader's Comments Card for Manual
	KJ	Nortel	Reader's Comments Card for Manual

<i>PR</i>	<b>KK</b>	Nortel	Micom Technical Training: Remote Terminal Server (RTS)-Instructors Copy, October 8, 1995.
	<b>KL</b>	Nortel	Micom Technical Training: Voice/Fax Support-Instructors Copy, February 20, 1996.
	<b>KM</b>	Nortel	Micom Technical Training: Voice/Fax Support-Instructors Copy, May 23, 1997.
	<b>KN</b>	Nortel	V/IP Phone/Fax IP Gateway Applications Guide: Complete Voice and Fax Integration Over IP Networks, 1996.
	<b>KO</b>	Nortel	Micom Mod-Tap Cabling Solutions, March 1995.
	<b>KP</b>	Nortel	Micom Mod-Tap Cabling Solutions-Overview, March 1995.
	<b>KQ</b>	Nortel	Micom Mod-Tap Cabling Solutions-Interface for EIA 568B, March 1995.
	<b>KR</b>	Nortel	Micom Mod-Tap Cabling Solutions-Interface for EIA 568A, March 1995.
	<b>KS</b>	Nortel	Micom Mod-Tap Cabling Solutions-Interface for USOC, March 1995.
	<b>KT</b>	Nortel	Micom Mod-Tap Cabling Solutions-Test Equipment, March 1995.
	<b>KU</b>	Nortel	Micom Mod-Tap Cabling Solutions-Ordering Information, March 1995.
	<b>KV</b>	Nortel	Data, Voice, Fax, LAN, July 1995.
	<b>KW</b>	Nortel	List of Offices
	<b>KX</b>	Nortel	Technical Training Manual: Marathon Integration Multiplexer NetRunner Integration Router Network Configuration-Instructors Copy, February 20, 1996.
	<b>KY</b>	Nortel	Business Card: Jim Monk (Systems Engineer Specialist)
	<b>KZ</b>	ZDNet	Booting Up Windows 95, 1996.
	<b>LA</b>		Introduction Tab-Handwritten Notes
	<b>LB</b>	Nortel	Micom Technical Training: V/IP Phone/Fax Gateway V/IP Analog T1/E1 DOS/NETWARE/WIN95, August 25, 1997.
	<b>LC</b>	Nortel	V/IP User's Manual Description of Operation
	<b>LD</b>	Nortel	V/IP Phone/Fax IP Gateway: Voice Interface Cards and PC Software, 1997.
	<b>LE</b>	Nortel	V/IP Phone/Fax IP Gateway: Applications Guide, 1997.
	<b>LF</b>	Various	Excerpts from Computer Telephony Magazine, 1996.
<i>↓</i>	<b>LG</b>	Novell	Novell Announces NetWarc Telephony Services, February 12, 1996.

<i>PM</i>	<b>LH</b>	Novell	Novell Announces Network Telephony Development Tools for Accessing Information by Telephone, February 9, 1996.
	<b>LI</b>	Novell	Screen Shots: Novell News, February 13, 1996.
	<b>LJ</b>	Novell	Novell Product Announcement: NetWare Telephony Services 2.21, February 8, 1996.
	<b>LK</b>	Novell	Novell Product Announcement: NetWare Telephony Services 2.1, July 13, 1995.
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	<b>LM</b>	Various	Excerpts from Computer Telephony Magazine, January 1997.
	<b>LN</b>	Novell	DeveloperNet: Telephony Services Partners Program-Guidelines, March 1996.
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	<b>LP</b>	Cronin,	An Introduction to TSAPI and Network Telephony, April 1996.
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	<b>LR</b>	Novell	NetWare Telephony Services 2.21 / LAN Times: Starting Small, Thinking Big, 1996.
	<b>LS</b>	Dykeman	Terminal Togetherness, September 1995.

Examiner Signature: ANT PATER

Date Considered: 3/1/08

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Applicants: Johnson et al. Attorney Docket: 2815/105  
Serial No: 10/705,571 Art Group Unit: 2664  
Date Filed: November 10, 2003 Examiner Name: W. Chin  
Invention: Dial Up Telephone Conferencing System Controlled by an Online Computer Network

**LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

<b>OTHER DOCUMENTS</b>			
<b>Examiner Initials</b>	<b>Reference Number</b>	<b>Author</b>	<b>Title of Article, Title of Journal, Volume Number, Page Numbers, Date</b>
PO	IV	Nortel	Marathon NetRunner: Installing the Power Supply Into an Integration Unit, December 1995.
	IW	Nortel	Marathon 5KT Pro Owner's Manual Release 5.1 and Above, November 1995.
	IX	Nortel	Micom Code Download User's Manual for Communications Control Module, Integration Router Module, T1 Access Module and Voice Software, December 1995.
	IY	Nortel	Marathon NetRunner Release 5.0 Command Facility Reference Guide, April 1996.
	IZ	Nortel	E1 Access Module and Digital Voice Module User's Manual, March 1996.
	JA	Nortel	Marathon STADIA Integration Hub Release 5.0: Integration Multiplexer User's Manual, April 1996.
	JB	Nortel	Magnum Router User's Guide Release 2.0
	JC	Nortel	NetRunner Release 5.0 WAN User's Manual, April 1996.
	JD	Nortel	Marathon NetRunner Release 5.0 Network Management System Module User's Manual, March 1996.
	JE	Nortel	Remote Terminal Server Release 3.1 User's Manual, November 1995.
	JF	Nortel	T1 Access Module and Digital Voice Module User's Manual, December 1995.
	JG	Nortel	Turbo Universal Voice/Fax Module and Telephone Interface Modules User's Manual, March 1996.

(Supplemental Information Disclosure Statement--page 4 of 7)

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<i>pm</i>	<b>JH</b>	Nortel	V/IP Selling Guide Release 1.1, October 1997.
	<b>JI</b>	Nortel	Centrex IP: Extending a Tradition of Productivity Positioning Paper, 2000.
	<b>JJ</b>	Nortel	CompuCALL/Meridian SCAI Introduction, July 1993.
	<b>JK</b>	Nortel	V/IP Selling Guide, November 1996.
	<b>JL</b>	Nortel	System Engineering Bulletin: UK CompuCALL, March 31, 1995.
	<b>JM</b>	Nortel	V/IP Phone Fax IP Gateway Applications Guide: Complete Voice and Fax Integration Over IP Networks, June 1997.
	<b>JN</b>	Nortel	<del>Micom Technical Training V/IP Phone/Fax IP Gateway-Instructors Copy</del>
	<b>JO</b>	Nortel	<del>Micom Technical Training V/IP Phone/Fax IP Gateway</del>
	<b>JP</b>	Nortel	<del>Micom Technical Training Enterprise V/IP Voice Over IP</del>
	<b>JQ</b>	Nortel	<del>Micom Technical Training V/IP Phone/Fax IP Gateway</del>

Examiner Signature: ADRIEN PATER

Date Considered: 3/1/08

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Examiner Initials	Reference Number	Document Number	Issue Date	Inventor	Class/Subclass
DR	FS	US 5,953,405	09/14/1999	Miloslavsky	379.265
	FT	US 5,963,632	10/05/1999	Miloslavsky	379.219
	FU	US 5,995,614	11/30/1999	Miloslavsky	379.265
	FV	US 6,181,788	01/30/2001	Miloslavsky	379.219
	FW	US 6,201,804	03/13/2001	Kikinis	370.352
	FX	US 6,201,863	03/13/2001	Kikinis	379.242
	FY	US 6,339,593	01/15/2002	Miloslavsky	370.352
	FZ	US 6,456,615	09/24/2002	Kikinis	370.352
	GA	US 5,943,414	08/24/1999	McIntee et al.	379.220
	GB	US 6,091,808	07/18/2000	Wood et al.	379.201
	GC	US 6,148,068	11/14/2000	Lowery et al.	379.202
	GD	US 6,807,185	10/19/2004	Bell et al.	370.410
	GE	US 6,584,093	06/24/2003	Salama et al.	370.351
	GF	US 5,659,542	08/19/1997	Bell et al.	370.496
	GG	US 5,471,318	11/28/1995	Ahuja et al.	358.400
	GH	US 5,689,553	11/18/1999	Ahuja et al.	379.202
	GI	US 6,392,760	05/21/2002	Ahuja et al.	358.400
	GJ	US 6,091,808	07/18/2000	Wood et al.	379.201
	GK	US 4,788,718	11/29/1988	McNabb et al.	379.113
	GL	US 4,475,189	10/02/1984	Herr et al.	370.62

U.S. PATENT PUBLICATION DOCUMENTS					
Examiner Initials	Reference Number	Document Number	Publication Date	Inventor	Class/Subclass
DR	GM	US 2001/0040885	11/15/01	Jonas et al.	370.352

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OTHER DOCUMENTS			
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ps	GN	DEC	DEC CIT Server 100/500 Installation and Configuration (ULTRIX), October 1991.
	GO	DEC	DEC CIT Server for VMS Installation and Configuration, October, 1991.
	GP	DEC	DEC CIT Applications Interface for ULTRIX Programming, September , 1991.
	GQ	DEC	DEC CIT Applications Interface for ULTRIX Programming Reference (1-1 to 1-85), October 1991.
	GR	Glitho	Isolating Faulty Routing Tables in SS7 Networks: Present and Future, May 1996.
	GS	DEC	Computer Integrated Telephony: Integrated Voice/Data Solutions-Merging Two Powerful Technologies in High-Payback Business Applications, 1992.
	GT	DEC	Press Release: Digital Announces Enterprise-Wide Integrated Voice/Data Capabilities Under Computer Integrated, Telephony Program, March 14, 1989.
	GU	DEC	DEC CIT Applications Interface for ULTRIX Programming Reference (1-86 to 1-185), October 1991.
	GV	DEC	DEC CIT Applications Interface for ULTRIX Programming Reference (1-186 to E-8), October, 1991.
	GW	AT&T	WebRooms Demo
ps	GX	Ensor et al.	Communication Middleware for Multi-Party Multimedia Applications, 1997.
	GY	AT&T <i>node</i>	Screenshot

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<i>o</i>	<b>GZ</b>	Lucent	MultiMedia Communications eXchange: Local and Wide Area Network Considerations-A Multimedia Communications Exchange White Paper, 1996.
	<b>HA</b>	Lucent	MultiMedia Communications eXchange: Multimedia Calling White Paper, 1996.
	<b>HB</b>	Lucent	MultiMedia Communications eXchange: Communications Middleware White Paper, 1996.
	<b>HC</b>	AT&T	AT&T Delivers First Product for New Multimedia Networks, October 10, 1995.
	<b>HD</b>	Layland, Robin	AT&T Spins Off a Killer App for ATM, November 1995.
	<b>HE</b>	AT&T	Vision 2000: The Multimedia Age-Business Communication in the 21st Century, October 1995.
	<b>HF</b>	AT&T	The AT&T MultiMedia Communications eXchange: Dynamic Video, Voice, and Data from Workstation with the Ease-of-Use and Spontaneity of a Phone Call, 1996.
	<b>HG</b>	AT&T	AT&T's Transformation Strategy: Executive Summary
	<b>HH</b>	InSoft	InSoft Communique Key Component in AT&T GBCS New Multimedia Communications System, October 30, 1995.
	<b>HI</b>	AT&T	AT&T Multimedia Communications eXchange Server Backgrounder, 1996.
	<b>HJ</b>	AT&T	Multimedia Communications eXchange Customer & Partner Comments / Analyst References / AT&T GBCS Executive Biographies Profiles, 1996.
	<b>HK</b>	Lucent	MultiMedia Communication eXchange: Dynamic Voice, Video, and Data from Workstations with the Ease of Use and Spontaneity of a Phone Call, 1996.
	<b>HL</b>	Lucent	MultiMedia Communications eXchange: Communications Middleware White Paper, 1996.
	<b>HM</b>	Ullrich,	MMCX Server Announced, Rewrites History, November 1995.
	<b>HN</b>	AT&T	AT&T Goes Live with Multimedia Nets, October 31, 1995.
<i>o</i>	<b>HO</b>	Lucent	MultiMedia Communications eXchange: Local and

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<i>BB</i>			Wide Area Network Considerations-A Multimedia Communications Exchange White Paper, 1996.
	<b>HP</b>	AT&T	The AT&T MultiMedia Communications eXchange: Dynamic Video, Voice, and Data from Workstations with the Ease-of-Use and Spontaneity of a Phone Call, 1996.
	<b>HQ</b>	Lucent	MultiMedia Communicatoins eXchange: Integrating the Power of Video, Audio, and Data Collaboration, 1996.
	<b>HR</b>		Local and Wide Area Network Considerations
	<b>HS</b>	AT&T	Multimedia Communications Network: Figure Drawings, April 23, 1993.
	<b>HT</b>	AT&T	Example Application: Concept Trial Collaborative Meetings, June 30, 1993.
	<b>HU</b>	AT&T	A User's Guide to the Rapport Desktop Conferencing System, March 12, 1992.
	<b>HV</b>	Nortel	Marathon 20K Pro Owner's Manual-Release 5.1 and Above, December 1996.
	<b>HW</b>	Nortel	Marathon Release 5.0 Startup Guide, April 1996.
	<b>HX</b>	Nortel	Marathon 3K Voice/Fax Facility User's Manual, May 1996.
	<b>HY</b>	Nortel	Marathon NetRunner 5-Slot Chassis Installation and Cabling Manual, January 1996.
	<b>HZ</b>	Nortel	Six- and Twelve-Channel Expansion, November 1995.
	<b>IA</b>	Nortel	Integration Router with EasyRouter Technology User's Manual, June 1995.
	<b>IB</b>	Nortel	Marathon NetRunner Installing the Power Supply Into an Integration Unit, February 1996.
	<b>IC</b>	Nortel	Marathon 5KT Pro Owner's Manual-Release 5.1 and Above, November 1996.
	<b>ID</b>	Nortel	Micom Code Download User's Manual for Communications Control Module, Integration Router Module, T1 Access Module, and Voice Software, December 1995.
<i>✓</i>	<b>IE</b>	Nortel	Marathon NetRunner Release 5.0 Command Facility Reference Guide, April 1996.

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<i>go</i>	<b>IF</b>	Nortel	Centrex IP: Extending a Tradition of Productivity-Positioning Paper, 2000.
<i>✓</i>	<b>IG</b>	Nortel	E1 Access Module and Digital Voice Module User's Manual, March 1996.
	<b>IH</b>	Nortel	Marathon STADIA Integration Hub Release 5.0: Integration Multiplexer User's Manual, April 1996.
	<b>II</b>	Nortel	Magnum Router User's Guide Release 2.0
	<b>IJ</b>	Nortel	NetRunner Release 5.0 WAN User's Manual, April 1996.
	<b>IK</b>	Nortel	Marathon NetRunner Release 5.0 Network Management System Module User's Manual, March 1996.
	<b>IL</b>	Nortel	Remote Terminal Server Release 3.1 User's Manual, November 1995.
	<b>IM</b>	Nortel	T1 Access Module and Digital Voice Module User's Manual, December 1995.
	<b>IN</b>	Nortel	Turbo Universal Voice/Fax Module and Telephone Interface Modules User's Manual, March 1996.
	<b>IO</b>	Nortel	V/IP Phone/Fax IP Gateway Applications Guide: Complete Voice and Fax Integration Over IP Networks, June 1997.
	<b>IP</b>	Nortel	Marathon 20K Pro Owner's Manual Release 5.1 and Above, December 1995.
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	<b>IS</b>	Nortel	Marathon NetRunner 5-Slot Chassis Installation and Cabling Manual, January 1996.
	<b>IT</b>	Nortel	Six- and Twelve-Channel Expansion Module: Miscellaneous Instructions, November 1995.
<i>✓</i>	<b>IU</b>	Nortel	Integration Router with EasyRouter Technology User's Manual, June 1995.

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<b>Examiner Initials</b>	<b>Reference Number</b>	<b>Author</b>	<b>Title of Article, Title of Journal, Volume Number, Page Numbers, Date</b>
PO	QU	IBM	AS/400 CallPath/400 Programmer's Reference, 1994.
PO	QX	IBM	CallPath Developers Toolkit, August 5, 1995.

Examiner Signature: ART PATER

Date Considered: 3/1/05

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MM	GD	US 6,807,185	10/19/2004	Bell et al.	370.410
MM	GE	US 6,584,093	06/24/2003	Salama et al.	370.351
MM	GF	US 5,659,542	08/19/1997	Bell et al.	370.496
MM	GG	US 5,471,318	11/28/1995	Ahuja et al.	358.400
MM	GH	US 5,689,553	11/18/1999	Ahuja et al.	379.202
MM	GI	US 6,392,760	05/21/2002	Ahuja et al.	358.400
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	GV	DEC	DEC CIT Applications Interface for ULTRIX Programming Reference (1-186 to E-8)
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	GX	Ensor et al.	Communication Middleware for Multi-Party Multimedia Applications
	GY	AT&T	Screenshot
	GZ	Lucent	MultiMedia Communications eXchange: Local and Wide Area Network Considerations-A Multimedia Communications Exchange White Paper

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	<b>HB</b>	Lucent	MultiMedia Communications eXchange: Communications Middleware White Paper
	<b>HC</b>	AT&T	AT&T Delivers First Product for New Multimedia Networks
	<b>HD</b>	Layland, Robin	AT&T Spins Off a Killer App for ATM
	<b>HE</b>	AT&T	Vision 2000: The Multimedia Age-Business Communication in the 21st Century
	<b>HF</b>	AT&T	The AT&T MultiMedia Communications eXchange: Dynamic Video, Voice, and Data from Workstation with the Ease-of-Use and Spontaneity of a Phone Call
	<b>HG</b>	AT&T	AT&T's Transformation Strategy: Executive Summary
	<b>HH</b>	InSoft	InSoft Communiqué Key Component in AT&T GBCS New Multimedia Communications System
	<b>HI</b>	AT&T	AT&T Multimedia Communications eXchange Server Backgrounder
	<b>HJ</b>	AT&T	Multimedia Communications eXchange Customer & Partner Comments / Analyst References / AT&T GBCS Executive Biographies Profiles
	<b>HK</b>	Lucent	MultiMedia Communication eXchange: Dynamic Voice, Video, and Data from Workstations with the Ease of Use and Spontaneity of a Phone Call
	<b>HL</b>	Lucent	MultiMedia Communications eXchange: Communications Middleware White Paper
	<b>HM</b>	Ullrich,	MMCX Server Announced, Rewrites History
	<b>HN</b>	AT&T	AT&T Goes Live with Multimedia Nets
	<b>HO</b>	Lucent	MultiMedia Communications eXchange: Local and Wide Area Network Considerations-A Multimedia Communications Exchange White Paper
	<b>HP</b>	AT&T	The AT&T MultiMedia Communications eXchange: Dynamic Video, Voice, and Data from Workstations with the Ease-of-Use and Spontaneity of a Phone Call
	<b>HQ</b>	Lucent	MultiMedia Communicatoins eXchange:

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			Integrating the Power of Video, Audio, and Data Collaboration
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<b>HT</b>	AT&T		Example Application: Concept Trial Collaborative Meetings
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<b>HV</b>	Nortel		Marathon 20K Pro Owner's Manual-Release 5.1 and Above
<b>HW</b>	Nortel		Marathon Release 5.0 Startup Guide
<b>HX</b>	Nortel		Marathon 3K Voice/Fax Facility User's Manual
<b>HY</b>	Nortel		Marathon NetRunner 5-Slot Chassis Installation and Cabling Manual
<b>HZ</b>	Nortel		Six- and Twelve-Channel Expansion
<b>IA</b>	Nortel		Integration Router with EasyRouter Technology User's Manual
<b>IB</b>	Nortel	<i>Power Supply</i>	Marathon NetRunner Installing the Power Supply Into an Integration Unit
<b>IC</b>	Nortel		Marathon 5KT Pro Owner's Manual-Release 5.1 and Above
<b>ID</b>	Nortel		Micom Code Download User's Manual for Communications Control Module, Integration Router Module, T1 Access Module, and Voice Software
<b>IE</b>	Nortel		Marathon NetRunner Release 5.0 Command Facility Reference Guide
<b>IF</b>	Nortel		Centrex IP: Extending a Tradition of Productivity-Positioning Paper
<b>IG</b>	Nortel		E1 Access Module and Digital Voice Module User's Manual
<b>IH</b>	Nortel		Marathon STADIA Integration Hub Release 5.0: Integration Multiplexer User's Manual
<b>II</b>	Nortel		Magnum Router User's Guide Release 2.0
<b>IJ</b>	Nortel		NetRunner Release 5.0 WAN User's Manual
<b>IK</b>	Nortel		Marathon NetRunner Release 5.0 Network

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			Management System Module User's Manual
	<b>IL</b>	Nortel	Remote Terminal Server Release 3.1 User's Manual
	<b>IM</b>	Nortel	T1 Access Module and Digital Voice Module User's Manual
	<b>IN</b>	Nortel	Turbo Universal Voice/Fax Module and Telephone Interface Modules User's Manual
	<b>IO</b>	Nortel	V/IP Phone/Fax IP Gateway Applications Guide: Complete Voice and Fax Integration Over IP Networks
	<b>IP</b>	Nortel	Marathon 20K Pro Owner's Manual Release 5.1 and Above
	<b>IQ</b>	Nortel	Marathon Release 5.0 Startup Guide for Marathon 2K, Marathon 2K Plus and Marathon 3K
	<b>IR</b>	Nortel	Marathon 3K Voice/Fax Facility User's Manual
	<b>IS</b>	Nortel	Marathon NetRunner 5-Slot Chassis Installation and Cabling Manual
	<b>IT</b>	Nortel	Six- and Twelve-Channel Expansion Module: Miscellaneous Instructions
	<b>IU</b>	Nortel	Integration Router with EasyRouter Technology User's Manual
	<b>IV</b>	Nortel	Marathon NetRunner: Installing the Power Supply Into an Integration Unit
	<b>IW</b>	Nortel	Marathon 5KT Pro Owner's Manual Release 5.1 and Above
	<b>IX</b>	Nortel	Micom Code Download User's Manual for Communications Control Module, Integration Router Module, T1 Access Module and Voice Software
	<b>IY</b>	Nortel	Marathon NetRunner Release 5.0 Command Facility Reference Guide
	<b>IZ</b>	Nortel	E1 Access Module and Digital Voice Module User's Manual
	<b>JA</b>	Nortel	Marathon STADIA Integration Hub Release 5.0: Integration Multiplexer User's Manual
	<b>JB</b>	Nortel	Magnum Router User's Guide Release 2.0
	<b>JC</b>	Nortel	NetRunner Release 5.0 WAN User's Manual
	<b>JD</b>	Nortel	Marathon NetRunner Release 5.0 Network

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			Management System Module User's Manual
	<b>JE</b>	Nortel	Remote Terminal Server Release 3.1 User's Manual
	<b>JF</b>	Nortel	T1 Access Module and Digital Voice Module User's Manual
	<b>JG</b>	Nortel	Turbo Universal Voice/Fax Module and Telephone Interface Modules User's Manual
	<b>JH</b>	Nortel	V/IP Selling Guide Release 1.1
	<b>JI</b>	Nortel	Centrex IP: Extending a Tradition of Productivity Positioning Paper
	<b>JJ</b>	Nortel	CompuCALL/Meridian SCAI Introduction
	<b>JK</b>	Nortel	V/IP Selling Guide
	<b>JL</b>	Nortel	System Engineering Bulletin: UK CompuCALL
	<b>JM</b>	Nortel	V/IP Phone Fax IP Gateway Applications Guide: Complete Voice and Fax Integration Over IP Networks
	<b>JN</b>	Nortel	Micom Technical Training V/IP Phone/Fax IP Gateway-Instructors Copy
	<b>JO</b>	Nortel	Micom Technical Training V/IP Phone/Fax IP Gateway
	<b>JP</b>	Nortel	Micom Technical Training Enterprise V/IP Voice Over IP
	<b>JQ</b>	Nortel	Micom Technical Training V/IP Phone/Fax IP Gateway
	<b>JR</b>	Nortel	Micom Communications V/IP Phone/Fax IP Gateway: Analog Voice Interface Card Models Release Version 1.0B
	<b>JS</b>	Nortel	Micom NetRunner 75E Integration Router
	<b>JT</b>	Nortel	Micom Digital Direct Series T1: Marathon and NetRunner Integration Products
	<b>JU</b>	Nortel	Integral 10Base-T Hub Module: Marathon and NetRunner Integration Products
	<b>JV</b>	Nortel	Marathon Integration Products: Data, Voice, Fax, LAN
	<b>JW</b>	Nortel	Micom Marathon 5KT Pro Integration Multiplexes
	<b>JX</b>	Nortel	Micom ClearVoice: Toll Quality 8 KBPS Voice
	<b>JY</b>	Cisco World	Voice Over IP Taps Intranet for Telephone Service

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	<b>JZ</b>	Nortel	V/IP Phone/Fax IP Gateway Analog Voice Interface Cards for Netware and MS DOS User's Manual (Preliminary)
	<b>KA</b>	Nortel	Micom Technical Training: VIP NetVoice
	<b>KB</b>	Nortel	Chapter 5 - Administration
	<b>KC</b>	Nortel	Appendix A - Specifications
	<b>KD</b>	Nortel	Appendix B - Analog Interface Descriptions
	<b>KE</b>	Nortel	Appendix C - MIBs
	<b>KF</b>	Nortel	Appendix D - Agency Requirements
	<b>KG</b>	Nortel	Glossary
	<b>KH</b>	Nortel	Index
	<b>KI</b>	Nortel	Reader's Comments Card for Manual
	<b>KJ</b>	Nortel	Reader's Comments Card for Manual
	<b>KK</b>	Nortel	Micom Technical Training: Remote Terminal Server (RTS)-Instructors Copy
	<b>KL</b>	Nortel	Micom Technical Training: Voice/Fax Support-Instructors Copy
	<b>KM</b>	Nortel	Micom Technical Training: Voice/Fax Support-Instructors Copy
	<b>KN</b>	Nortel	V/IP Phone/Fax IP Gateway Applications Guide: Complete Voice and Fax Integration Over IP Networks
	<b>KO</b>	Nortel	Micom Mod-Tap Cabling Solutions
	<b>KP</b>	Nortel	Micom Mod-Tap Cabling Solutions-Overview
	<b>KQ</b>	Nortel	Micom Mod-Tap Cabling Solutions-Interface for EIA 568B
	<b>KR</b>	Nortel	Micom Mod-Tap Cabling Solutions-Interface for EIA 568A
	<b>KS</b>	Nortel	Micom Mod-Tap Cabling Solutions-Interface for USOC
	<b>KT</b>	Nortel	Micom Mod-Tap Cabling Solutions-Test Equipment
	<b>KU</b>	Nortel	Micom Mod-Tap Cabling Solutions-Ordering Information
	<b>KV</b>	Nortel	Data, Voice, Fax, LAN
	<b>KW</b>	Nortel	List of Offices
	<b>KX</b>	Nortel	Technical Training Manual: Marathon Integration

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			Multiplexer NetRunner Integration Router Network Configuration-Instructors Copy
	<b>KY</b>	Nortel	Business Card: Jim Monk (Systems Engineer Specialist)
	<b>KZ</b>	ZDNet	Booting Up Windows 95
	<b>LA</b>		Introduction Tab-Handwritten Notes
	<b>LB</b>	Nortel	Micom Technical Training: V/IP Phone/Fax Gateway V/IP Analog T1/E1 DOS/NETWARE/WIN95
	<b>LC</b>	Nortel	V/IP User's Manual Description of Operation
	<b>LD</b>	Nortel	V/IP Phone/Fax IP Gateway: Voice Interface Cards and PC Software
	<b>LE</b>	Nortel	V/IP Phone/Fax IP Gateway: Applications Guide
	<b>LF</b>	Various	Excerpts from Computer Telephony Magazine
	<b>LG</b>	Novell	Novell Announces NetWare Telephony Services
	<b>LH</b>	Novell	Novell Announces Network Telephony Development Tools for Accessing Information by Telephone
	<b>LI</b>	Novell	Screen Shots: Novell News
	<b>LJ</b>	Novell	Novell Product Announcement: NetWare Telephony Services 2.21
	<b>LK</b>	Novell	Novell Product Announcement: NetWare Telephony Services 2.1
	<b>LL</b>	InfoWorld	Industry Gets Serious About 'Net Phone Calls
	<b>LM</b>	Various	Excerpts from Computer Telephony Magazine
	<b>LN</b>	Novell	DeveloperNet: Telephony Services Partners Program-Guidelines
	<b>LO</b>	Novell	Novell Telephony Services Information Directory
	<b>LP</b>	Cronin,	An Introduction to TSAPI and Network Telephony
	<b>LQ</b>	Boyer et al.	NetWare Connection: Talk is Cheap
	<b>LR</b>	Novell	NetWare Telephony Services 2.21 / LAN Times: Starting Small, Thinking Big
	<b>LS</b>	Dykeman	Terminal Togetherness
	<b>LT</b>	Semilof	LAN Call Center to Aid Sales
	<b>LU</b>	Novell	Novell Education: Netware Telephony Services
	<b>LV</b>	Novell	NetWare Telephony Services
	<b>LW</b>	Novell	NetWare Telephony Services

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	<b>LX</b>	Novell	NetWare Telephony Services
	<b>LY</b>	Business Issues in Technology Computer Letter	Busy Signals
	<b>LZ</b>	Newton	Has Novell Abdicated Telephony Services
	<b>MA</b>	Novell	TSCall Reference Card / Network Products Software License
	<b>MB</b>	AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Network Manager's Guide Release 1.0
	<b>MC</b>	Novell	NetWare Telephony Services TSCall User's Guide
	<b>MD</b>	Novell	NetWare Telephony Services Network Manager's Guide
	<b>ME</b>	Novell	NetWare 4.x Software License / Netware 4.1 Release Notes
	<b>MF</b>	Novell	NetWare 4 Installation
	<b>MG</b>	Novell	NetWare 4 Upgrade
	<b>MH</b>	Novell	NetWare 4 Introduction to NetWare Directory Services
	<b>MI</b>	Novell	NetWare 4 Installing and Using Novell Online Documentation
	<b>MJ</b>	Novell	Novell Limited Use Software License Agreement
	<b>MK</b>	Novell / AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Simulator User's Guide Release 1.1
	<b>ML</b>	Novell / AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Programmer's Guide Release 1.0
	<b>MM</b>	Novell / AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Network Manager's Guide Release 1.0
	<b>MN</b>	Novell	NetWare Telephony Services TSCall User's Guide
	<b>MO</b>	Novell / AT&T	PassageWay Telephony Services Solution:NetWare Telephony Services-DEFINITY System Network Manager's Guide Release 1.0
	<b>MP</b>	Novell / AT&T	NetWare: Telephony Server Application

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			Programming Interface (TSAPI) Issue 1.9
MQ	Novell		NetWare 4.x Software License
MR	Novell		NetWare 4.1 Release Notes
MS	Novell		NetWare 4 Installation
MT	Novell		NetWare 4 Upgrade
MU	Novell		NetWare 4 Installing and Using Novell Online Documentation
MV	Novell		NetWare 4 Introduction to NetWare Directory Services
MW	Sun		SunXTL 1.1 Remote Client Manager Guide
MX	Sun		FAQs re: RMI and Object Serialization
MY	Sun		Mapping JDL to Java
MZ	Sun		SunXTL to be Supported by Linkon, Key PBX Makers
NA	IRS		Instructions for Schedule D (Form 1120S)
NB	Micom		V/IP Phone/Fax IP Gateway
NC	Arthur D. Little, Inc.		Ltr to Cable Labs Re: Enterprise Management System Integration Cost and Benefit Analysis
ND	MCNS Holdings, L.P.		Data Over Cable Technical Reports Operations Support System Framework for Data Over Cable Services TR-DOCS-OSSIW08-961016
NE	Arthur D. Little, Inc.		Developing an Interface Spec Data Over Cable
NF	Walters	<i>6 Jun 2004 supplied</i>	Computer Telephone Integration, Chapters on The Computer and Telephony Environment, The Role of Voice and Image Processing Systems, and a Computer-Integrated Future
NG	Baldwin et al.		Cable Communication Second Edition, Chapter on the Technological Future
NH	Grant		Cable Television, Chapter 24 Integrating Telephone Services
NI	Slater		Cable Television Technology, Chapter 9 Two-way cable systems - interactive services
NJ	Kuska		Cable Modems: Current Technologies and Applications Advances in the Information Industry Series, Chapter on MCNS/DOCSIS Strategy and Execution
NK	Arthur D. Little, Inc.		Task 2 - Analysis of PCN for Cable: Alternative

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			Scenarios for Further Analysis Cable Labs PCN/PCS System Integrator Projects
	NL	Arthur D. Little, Inc.	Evolving PCN/PCS Switching and Control Architectures and Economics Concepts and Implications
	NM	Arthur D. Little	Discussion Material Switching Architectures for PCN Project for Cable Labs Inc
	NN	Norlite Technology, Inc.	Alliance TeleServices System Documentation (Vienna Systems)
	NO	VocalTec, Ltd.	VocalTec Press Release: VocalTec Unveils Strategy To Bridge Old World of Telephony and New World of Internet Telephony; Launches First Bridging Applications
	NP	VocalTec, Ltd.	VocalTec Press Release: VocalTec Introduces the Internet Phone Telephony Gateway Linking Traditional and Internet Telephone Networks
	NQ	VocalTec, Ltd.	VocalTec, Ltd. Internet Phone Release 4
	NR	VocalTec, Ltd.	VocalTec Telephony Gateway Product Component Description and Functional Specifications
	NS	VocalTec, Ltd.	VocalTec Telephony Gateway Next Generation Telephony
	NT	VocalTec, Ltd.	VocalTec Telephony Gateway Telephony Gateway Key Components
	NU	VocalTec, Ltd.	VocalTec Telephony Gateway Features
	NV	VocalTec, Ltd.	VocalTec Telephony Gateway System Requirements
	NW	VocalTec, Ltd.	VocalTec Telephony Gateway Calling Options
	NX	VocalTec, Ltd.	VocalTec Telephony Gateway Resources for Additional Information
	NY	VocalTec, Inc.	VocalTec Telephony Gateway Ordering
	NZ	VocalTec, Inc.	Computer Telephony Article: VocalTec's Internet Telephony Gateway
	OA	VocalTec, Ltd.	VocalTec Telephony Gateway Frequently Asked Questions
	OB	AT&T	AT&T TeleConference Service: Tips and Techniques
	OC	AT&T	AT&T TeleConference Service: Dial-In/Operator

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			Dialed
<b>OD</b>	AT&T		AT&T TeleConference Service: Executive Offerings
<b>OE</b>	AT&T		AT&T TeleConference Service: Host-Dialed
<b>OF</b>	AT&T		AT&T TeleConference Services: Making it Easy to "Meet With a Call"
<b>OG</b>	AT&T		AT&T TeleConference Service: Overview
<b>OH</b>	AT&T		AT&T TeleConference Service: General Offerings
<b>OI</b>	AT&T		AT&T TeleConference Service: General Offerings Pricing Information
<b>OJ</b>	AT&T		AT&T TeleConference Service: Executive Offerings Overview
<b>OK</b>	AT&T		AT&T TeleConference Service: Executive Offerings When Your Image is on the Line
<b>OL</b>	AT&T		AT&T TeleConference Service: Executive Offerings Impact on Your Business Decision
<b>OM</b>	AT&T	<i>Call</i>	AT&T TeleConference Service: Executive Offerings Call Access Options and Key Capabilities
<b>ON</b>	AT&T	<i>Phone</i>	AT&T TeleConference Service, PHone on the range, AT&T Executive TeleConference Service Hosts Live Cattle Auction
<b>OO</b>	AT&T	<i>Supplied</i>	AT&T TeleConference Service: Tips and Techniques
<b>OP</b>	AT&T		AT&T Global Business Video Services, Entries in the AT&T WorldWorx Services Library
<b>OQ</b>	AT&T		AT&T WorldWorx Personal Conferencing Service Offers You a Smarter, Faster, And More Cost-Effective Way to Get the Job Done
<b>OR</b>	AT&T		AT&T WorldWorx Global Business Video Servies - a powerful tool for business
<b>OS</b>	AT&T		AT&T WorldWorx Services Global Business Video Servies Overview
<b>OT</b>	AT&T		AT&T Multipoint Control Unit Compatibility Standards Compliant CoDecs
<b>OU</b>	AT&T		AT&T Video Room Profile
<b>OV</b>	AT&T		AT&T Video Center Reservations Instructions

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	<b>OW</b>	AT&T	AT&T WorldWorx Services Personal Conferencing Service Customer Profile Form
	<b>OX</b>	AT&T	AT&T WorldWorx Personal Conferencing Services Agreement
	<b>OY</b>	AT&T	AT&T WorldWorx Network Services Global Business Video Services PictureTel and AT&T
	<b>OZ</b>	AT&T	AT&T WorldWorx Network Services Global Business Video Services VTEL and AT&T
	<b>PA</b>	AT&T	AT&T WorldWorx Network Services Global Business Video Services CLI and AT&T
	<b>PB</b>	AT&T	AT&T WorldWorx Compatible Partner Products Intel ProShare Personal Conferencing Video System 200
	<b>PC</b>	AT&T	AT&T WorldWorx Compatible Partner Products Apple Quick Time Conferencing
	<b>PD</b>	AT&T	Affinity VideoNet, Inc. Public Room Partners VideoConferencing Rates
	<b>PE</b>	AT&T	AT&T Sales Resource List for VideoConferencing Services Sales Resource List for Videoconferencing Services
	<b>PF</b>	AT&T	AT&T Global Business Video Services A Member of the AT&T WorldWorx Network Services Family Pharmaceutical and Consumer Products Industry: Warner-Lambert Company
	<b>PG</b>	AT&T	AT&T Global Business Video Services A Member of AT&T WorldWorx Network Services Family Corporate Video Conferencing: Metropolitan Life
	<b>PH</b>	AT&T	AT&T Global Business Video Services A Member of AT&T WorldWorx Network Services Family Multinational Project Engineering: ITT Automotive
	<b>PI</b>	AT&T	AT&T Global Business Video Services A Member of AT&T WorldWorx Network Services Family Market Research Videoconferencing: FocusVision Network, Inc.
	<b>PJ</b>	AT&T	The Basics of VideoConferencing
	<b>PK</b>	AT&T	Preparing to VideoConference
	<b>PL</b>	AT&T	Tips for Successful VideoConferencing

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	<b>PM</b>	AT&T	Managing Multipoint VideoConferences
	<b>PN</b>	AT&T	Simplified Gateway and Conversion Services
	<b>PO</b>	AT&T	Inverse Multiplexing
	<b>PP</b>	AT&T	AT&T TeleConference Service: Testimonials
	<b>PQ</b>	AT&T	AT&T TeleConference Service at American Airlines
	<b>PR</b>	AT&T	AT&T TeleConference Service at Caliber Technology
	<b>PS</b>	AT&T	AT&T TeleConference Service at CourtCall
	<b>PT</b>	AT&T	AT&T TeleConference Service at Entergy Corporation
	<b>PU</b>	AT&T	AT&T TeleConference Service and the Focolare Movement
	<b>PV</b>	AT&T	AT&T TeleConference Service at Installers Service Warehouse
	<b>PW</b>	AT&T	AT&T TeleConference Service: Testimonials
	<b>PX</b>	AT&T	AT&T TeleConference Service at National Car Rental
	<b>PY</b>	AT&T	AT&T TeleConference Service at National Committee to Prevent Child Abuse
	<b>PZ</b>	AT&T	AT&T TeleConference Service at Transport Corporation
	<b>QA</b>	Walters	Computer Telephone Integration, Table of Contents
	<b>QB</b>	IEEE	Cable Modems: Current Technologies and Applications, Table of Contents
	<b>QC</b>	Grant	Cable Television, Table of Contents
	<b>QD</b>	Kuo	Protocols and Techniques for Data Communication Networks, Table of Contents
	<b>QE</b>	Baldwin et al.	Cable Communication Second Edition, Table of Contents
	<b>QF</b>	Slater	Cable Television Technology, Table of Contents
	<b>QG</b>	Ensor et al.	The Rapport Multimedia Conferencing System - A Software Overview
	<b>QH</b>	Ahuja et al.	Networking Requirements of the Rapport Multimedia Conferencing System
	<b>QI</b>	Ahuja et al.	Supporting Multi-Phase Groupware Over Long Distance

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	<b>QJ</b>	Ensor et al.	Control Issues in Multimedia Conferencing
	<b>QK</b>	Ensor et al..	User Interfaces for Multimedia Multiparty Communications
	<b>QL</b>	Ahuja et al.	Call and Connection Management: Making Desktop Conferencing Systems a Real Service
	<b>QM</b>	Ahuja et al.	The Rapport Multimedia Conferencing System
	<b>QN</b>	Ahuja et al.	Call and Connection Management: Making Desktop Conferencing Systems a Real Service, The European "MIAS" System for ISDN Multimedia Conferencing
	<b>QO</b>	Wintrob	Northern, DEC in call centre link. (will connect DEC's Computer Integrated Telephony and Northern Telcom's DMS-100 central switch) (Connectivity)
	<b>QP</b>	CTI News	CTI News Articles
	<b>QQ</b>	Rohde	NetWare CTI Applications to be Available Over Centrex
	<b>QR</b>	Doss	SCAI Expands the Public Network
	<b>QS</b>	IBM	CallPath Services Reference for Northern Telcom DMS-100 CO Switch
	<b>QT</b>	IBM	Overview of IBMs Call Path Computer Telephony Integration (CTI)
	<b>QU</b>	IBM	AS/400 CallPath/400 Programmer's Reference
	<b>QV</b>	IBM	CallPath Server General Information
	<b>QW</b>	IBM	Planning, Installation, and Problem Determination Guide
	<b>QX</b>	IBM	CallPath Developers Toolkit
	<b>QY</b>	Various	Various Articles (Northern Telecom, AT&T, Digital, IBM, CSTA, ECMA, etc.)
	<b>QZ</b>	IBM	Phone Functions Popup Menu Example
	<b>RA</b>	Lucent Technologies	First of Many AT&T Products for New Multimedia Networks
	<b>RB</b>	Dennis	VocalTec Unveils Real World Internet Telephony, VocalTec Announces Support of H.323 Standard: Demonstrates Internet Phone Interoperability With Microsoft, Intel, VocalTec Introduces the Internet Phone Telephony Gateway Linking Traditional and

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			Internet Telephone Networks
<b>RC</b>	Wintrob		Northern, DEC in Call Centre Link
<b>RD</b>	Doss,		SCAI Expands the Public Network
<b>RE</b>	Business Wire		Micom Unveils New Integration Router Family at ComNet
<b>RF</b>	Edwards.		Micro-to-Mainframe Links Are Forged by Stream of Products
<b>RG</b>	Blankenhorn		AT&T and Micom Announce ISDN Card for Personal Computers
<b>RH</b>	Jesitus		Putting Voice and Data on Same Road
<b>RI</b>	Endrijonas		Micom Has Way to Lower Office Communication Needs
<b>RJ</b>	Rohrbough		Free Ride for Calls and Faxes with Micom's New Device
<b>RK</b>	AWingrove		Micom Claims to Eliminate IDD Phone Charges for Asia Users
<b>RL</b>	Rohrbough		Micom Intros Analogue/Digital Network Product
<b>RM</b>	Communications News		Corvette Dealer Races to Saving on Multi-Use Network
<b>RN</b>	Cameron,		New for Networks: NetRunner Ethernet Bridge
<b>RO</b>	Blankenhorn		Micom Releases Voice Piggyback System
<b>RP</b>	Harker		Phillies Network is Hard-Hitting and Error-Free
<b>RQ</b>	Csenger		Micom Introduces High-End NetRunner Bridge/Multiplexer
<b>RR</b>	Csenger		Micom Triples Capacity of Data/Voice Mux
<b>RS</b>	Csenger		Micom Boosts Voice Compression, Adds Fax Feature to Muxes
<b>RT</b>	Business Wire		Micom Debuts High-Capacity Data/Voice Integration Headquarters Solution
<b>RU</b>	Csenger		Micom Adds WAN Routing to Substrate Muxes
<b>RV</b>	Business Wire		New EasyRouter Technology From Micom Delivers "No Tears" Routing
<b>RW</b>	Greene		Micom Adds Frame Relay to Multiplexer and Router Lines
<b>RX</b>	Business Wire		Micom Integrates Voice and Fax with LAN and Data Over Public Frame Relay
<b>RY</b>	Business Wire		Micom Website Loaded with Product Info, News

Applicants: Johnson et al. Attorney Docket: 2815/105  
 Serial No: 10/705,571 Art Group Unit: 2664  
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			and Customer Application Stories
	<b>RZ</b>	Business Wire	Micom Earns ISO 9001 Certification
	<b>SA</b>	Business Wire	Micom Achieves MCI Certification for Frame Relay Products
	<b>SB</b>	Business Wire	Micom Announces High-Speed Digital Modules for Marathon and NetRunner Integration Products
	<b>SC</b>	Greene, Tim	Voice to Get Free Ride From Frame
	<b>SD</b>	Business Wire	Micom Adds New Network Feeder Products for Data Voice WAN Integration
	<b>SE</b>	Business Wire	Micom Certified by EMI for Voice Over Frame Relay
	<b>SF</b>	Business Wire	Micom: First with New G.729 CS-ACELP Voice Compression
	<b>SG</b>	Business Wire	Micom Increases Network Performance in Leased Line and Public Frame Relay Networks
	<b>SH</b>	Business Wire	LAN Magazine Product of the Year: Micom NetRunner Integration Router
	<b>SI</b>	Business Wire	Micom Launches Enhanced Sales Channel Program for US Market
	<b>SJ</b>	Greene, Tim	Will Voice Over IP Turn the Telephony Mart on Its Ear?
	<b>SK</b>	Business Wire	Micom's New V IP Product Family Adds Voice Fax to Enterprise IP Networks
	<b>SL</b>	Greene	Neura Boosts Bandwidth for Voice Over Frame
	<b>SM</b>	Business Wire	Micom's Marathon Rated Best Value
	<b>SN</b>	Business Wire	Micom Voice Exceeds Toll-Quality
	<b>SO</b>	Greene	Voice of IP is Sounding Better
	<b>SP</b>	Business Wire	Micom Announces New Low-cost ClearVoice Module for Marathon Product Line
	<b>SQ</b>	Business Wire	Micom Showcases New V/IP Phone/Fax IP Gateway at Internet World
	<b>SR</b>	Michalski	Shared Spaces / Virtual / Includes Related Article on TCP/IP / Industry Trend or Event
	<b>SS</b>	Katz et al.	MMCX Server Delivers Multimedia Here and Now
	<b>ST</b>	Foard et al.	Switch-to-Computer Networking in the Nineties: The Evolution of AT&T's Switch-Computer Interfaces

Applicants: Johnson et al. Attorney Docket: 2815/105  
 Serial No: 10/705,571 Art Group Unit: 2664  
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	<b>SU</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 1
	<b>SV</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 2
	<b>SW</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 3
	<b>SX</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 1
	<b>SY</b>	AT&T	Press Release re: Alliance Dedicated Teleconferencing Service 2
	<b>SZ</b>	Fischell	Advances in Audiographic Communication Technology 1
	<b>TA</b>	Fischell	Advances in Audiographic Communication Technology 2
	<b>TB</b>	Vogelsang	Computerized Audio Bridging 1
	<b>TC</b>	Vogelsang	Computerized Audio Bridging 2
	<b>TD</b>	BNR	Telesis One Cover
	<b>TE</b>	BNR	Telesis One Table of Contents
	<b>TF</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications
	<b>TG</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications
	<b>TH</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications
	<b>TI</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications
	<b>TJ</b>	Kemp et al.	Telesis One "Enhanced Multiparty Communications
	<b>TK</b>	Wang	Press Release re: Wang Breaks New Ground in Voice/Data Integration
	<b>TL</b>	Wang	Press Release re: Wang Breaks New Ground in Voice/Data Integration 2
	<b>TM</b>	Wang	Press Release re: Wang Breaks New Ground in Voice/Data Integration 3
	<b>TN</b>	Foard et al.	Switch-to-Computer Networking in the Nineties: The Evolution of AT&T's Switch-Computer Interface

Applicants: Johnson et al. Attorney Docket: 2815/105  
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	<b>TO</b>	Horn et al.	A Versatile Audio Bridge for Multimedia Conferencing
	<b>TP</b>	Wellner et al.	Conference Scribe: Turning Conference Calls into Documents
	<b>TQ</b>		Selected Areas in Communications
	<b>TR</b>	Kim	Arrival Statistics of Multiplexed Voice Packets
	<b>TS</b>	Hoberecht	A Layered Network Protocol for Packet Voice and Data Integration
	<b>TT</b>	Jenq	Performance Analysis of a Packet Switch Based on Single-Buffered Banyan Network
	<b>TU</b>	Montgomery	Techniques for Packet Voice Synchronization
	<b>TV</b>	Barberis et al.	Coded Speech in Packet-Switched Networks: Models and Experiments
	<b>TW</b>	Ueda et al.	Evaluation of an Experimental Packetized Speech and Data Transmission System
	<b>TX</b>	Musser et al.	A Local Area Network as a Telephone Local Subscriber Loop
	<b>TY</b>	Elhakeem et al.	Spread-Spectrum Access to Mixed Voice-Data Local Area Networks
	<b>TZ</b>	DeTreville et al.	A Distributed Experimental Communications System
	<b>UA</b>	Galk et al.	Integration of Voice and Data in the Wideband Packet Satellite Network
	<b>UB</b>	Shacham et al.	Speech Transport in Packet-Radio Networks with Mobile Nodes
	<b>UC</b>	Mahmoud et al.	An Integrated Voice/Data System for VHF/UHF Mobile Radio
	<b>UD</b>	Arthurs et al.	Traffic Analysis Tools for Integrated Digital Time-Division Link Level Multiplexing of Synchronous and Asynchronous Message Streams
	<b>UE</b>	Sriram et al.	Discrete-Time Analysis of Integrated Voice/Data Multiplexers With and Without Speech Activity Detectors
	<b>UF</b>	Kim	Characterization of Arrival Statistics of Multiplexed Voice Packets
	<b>UG</b>		Foreword: Voice by the Packet?
	<b>UH</b>	Weinstein.	Experience with Speech Communication in Packet

Applicants: Johnson et al. Attorney Docket: 2815/105  
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			Networks
	<b>UI</b>	Gruber et al.	Performance Requirements for Integrated Voice/Data Networks
	<b>UJ</b>		IEEE Communications Society Editorial Staff 1983
	<b>UK</b>	IEEE	Selected Areas in Communications
	<b>UL</b>	IEEE	Selected Areas in Communications
	<b>UM</b>	Business Wire	Micom Showcases New V/IP Phone/Fax IP Gateway at Internet World
	<b>UN</b>	Business Wire	Micom's New V/IP Product Family Adds Voice Fax to Enterprise IP Networks
	<b>UO</b>	Network World	Will Voice Over IP Turn the Telephony Mart on Its Ear?
	<b>UP</b>	Margulies, Ed	Table of Contents: Understanding the Voice-Enabled Internet
	<b>UQ</b>	Bell System Technical Journal	Various Articles: 4ESS
	<b>UR</b>	Bell System Technical Journal	Common Channel Interoffice Signaling: No. 4ESS Application
	<b>US</b>	Bell System Technical Journal	Various Articles: 4ESS
	<b>UT</b>	Business Wire	AT&T to Integrate Web and Long-Distance Network to Let Surfers Click to Talk to a Service Agent
	<b>UU</b>	Business Wire	Micom Announces High-Speed Digital Modules for Marathon and NetRunner Integration Products
	<b>UV</b>	Business Wire	Voice to Get Free Ride from Frame
	<b>UW</b>	Business Wire	Talk is Cheap - At Least Frame Relay Lines
	<b>UX</b>	Business Wire	Frame Relay Gives Bassett Healthy Return
	<b>UY</b>	Haszto et al.	Alliance Teleconferencing Services Boost Business Efficiency
	<b>UZ</b>	Denker	E-Mail re: Click to Dial
	<b>VA</b>	Wellner	E-Mail re: Click to Dial
	<b>VB</b>		Conferencing
	<b>VC</b>	Wellner et al.	Conference Scribe: Turning Conference Calls into Documents
	<b>VD</b>	DynaLec	Digital Conferencing and Switching System 240e-ns (DCSS 240e-ns)

Applicants: Johnson et al. Attorney Docket: 2815/105  
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	<b>VE</b>	Ninkie et al.	WebRooms
	<b>VF</b>		Webconf.x Remote Interface to Webconf Server (code)
	<b>VG</b>	Wellner et al.	WebRooms: Controlling Conference Calls with the Web
	<b>VH</b>		PlayPen/WebPen Project Update
	<b>VI</b>		COMPETITIVE PRODUCTS FOR THE PANDORA TECHNOLOGIES EZSPEAK SYSTEM
	<b>VJ</b>		AT&T TeleConference Service On-Line Trial Information
	<b>VK</b>		IDT's Net2Phone Partners with Daewoo
	<b>VL</b>		Email Re: International Discount Telecommunications
<i>20</i>	<b>VM</b>		Packet Cable™ Architecture Call Flows Technical Report, On-Net MTA to On-Net MTA, August 15, 2003
<i>20</i>	<b>VN</b>		Packet Cable™ Architecture Call Flows Technical Report, On-Net MTA to PSTN Telephone, August 15, 2003
<i>20</i>	<b>VO</b>		Packet Cable™ Architecture Call Flows Technical Report, PSTN Telephone to On-Net MTA, August 15, 2003
<i>20</i>	<b>VP</b>		Claim Construction Order, 10/18/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
<i>20</i>	<b>VQ</b>		Comcast Corporation's First Supplemental Response to Caritas Technologies, Inc.'s Interrogatory No. 12, 08/09/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> , U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
<i>20</i>	<b>VR</b>		Comcast Corporation's Second Supplemental Response to Caritas Technologies, Inc.'s Interrogatory No. 12, 08/22/06, in <i>Caritas Technologies, Inc.'s v. Comcast Corporation</i> ,

Applicants: Johnson et al. Attorney Docket: 2815/105  
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			U.S. District Court for the Eastern District of Texas Marshall Division, 2:05-CV-339-DF.
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Examiner Signature: ANTHONY RATER

Date Considered: 31.10.08

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation *if not* in conformance and not considered. Include copy of this form with next communication to applicant.



**SECTION 2. FORMS PTO/SB/08A and 08B (formerly Form PTO-1449)**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicants: Johnson et al. Attorney Docket: 2815/105  
 Serial No: 10/705,571 Art Group Unit: 2664  
 Date Filed: November 10, 2003 Examiner Name: W. Chin  
 Invention: Dial Up Telephone Conferencing System Controlled by an Online Computer Network

**LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE STATEMENT**

U.S. PATENT DOCUMENTS					
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pd	CH	4,796,293	Jan. 3, 1989	Blinken et al.	379/202
/	CI	4,945,219	Jul. 31, 1990	Tanaka	235/488
	CJ	4,965,788	Oct. 23, 1990	Newman	370/60
	CK	5,222,085	Jun. 22, 1993	Newman	370/60
	CL	5,245,603	Sep. 14, 1993	Newman	370/54
	CM	5,367,518	Nov. 22, 1994	Newman	370/54
	CN	5,396,491	Mar. 7, 1995	Newman	370/60
	CO	5,483,588	Jan. 9, 1996	Eaton et al.	379/202
	CP	5,506,832	Apr. 9, 1996	Arshi et al.	370/13
	CQ	5,515,296	May 7, 1996	Agarwal	364/514
	CR	5,526,353	Jun. 11, 1996	Henley et al.	370-60
	CS	5,533,110	Jul. 2, 1996	Pinard et al.	379/201
	CT	5,668,863	Sep. 16, 1997	Bieselin et al.	379/202
	CU	5,883,964	Mar. 16, 1999	Alleman	379/205
	CV	5,949,762	Sep. 7, 1999	Green et al.	370/259
	CW	5,987,103	Nov. 16, 1999	Martino	379/93.17
	CX	5,995,605	Nov. 30, 1999	Madoch et al.	379/201
	CY	6,081,591	Jun. 27, 2000	Skoog	379/230
	CZ	6,091,808	Jul. 18, 2000	Wood et al.	379/201
	DA	6,134,235	Oct. 17, 2000	Goldman et al.	370/352
	DB	6,144,670	Nov. 7, 2000	Sponaugle et al.	370/401
	DC	6,172,675	Jan. 9, 2001	Ahmad et al.	345/328
	DD	6,181,786	Jan. 30, 2001	Detampel, Jr. et al.	379/205
	DE	6,226,286	May 1, 2001	Danne et al.	370/352
	DF	6,282,193	Aug. 28, 2001	Hluchyj et al.	370/356
	DG	6,330,321	Dec. 11, 2001	Detampel, Jr. et al.	379/205.1
	DH	6,377,576	Apr. 23, 2002	Zwick et al.	379/389
	DI	6,381,238	Apr. 30, 2002	Hluchyj	379/352

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	DK	6,449,344	Sep. 10, 2002	Goldfinger et al.	379/88.17
	DL	6,459,449	Oct. 1, 2002	Juen	348/223
✓	DM	6,501,740	Dec. 31, 2002	Sun et al.	370/261

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Examiner Initials	Reference Number	Document Number	Publication Date	Inventor	Class/Subclass
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Mr	DO	CA	2216035	3/17/1997	Udall et al.	
	DP	EP	07165333	10/27/1999	Katsuya et al.	
	DQ	EP	0964567	12/15/1999	Lee	
	DR	EP	0969687	1/5/2000	Civanlar	
✓	DS	WO	99/41890	08/19/1999	Kikinis	

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Mr	DT	Schulzrinne	"Signaling for Internet Telephony Services", OPENSIG Fall '96 Workshop, Columbia University, pp. 1-13, October 1996.
	DU	Newton	"Computer Telephony Goes Interoperable", Computer Telephony, pp. 14-20, March 1995.
	DV	Grigoris	"The Origin of Lan Call-Control APIs", Computer Telephony, pp. 102-103, April 1995.
	DW		"Telephony Services 2.1", Computer Telephony, pp. 34, 39-41, August 1995.
	DX	Ahuja et al.	"Coordination and Control of Multimedia Conferencing", IEEE Communications Magazine, pp. 38-43, May 1992.
	DY	Simeonov et al.	"@INGate: A Distributed Intelligent Network Approach to Bridge Switching and Packet Networks", Proceedings of the International Conference on Computer Communications and Networks, pp. 358-363, Sept. 1997.
✓	DZ	Cronin	"An Introduction to TSAPI and Network Telephony", IEEE Communications Magazine, pp. 48-54, April 1996.

	EA		Defendant Comcast Corporation's Preliminary Invalidity Contentions in <i>Caritas Technologies, Inc. v. Comcast Corporation</i> , 1/12/06, U.S. District Court for the Eastern District of Texas Marshall Division, 2-05CV-339DF.
	EB		<i>"Sun XTL 1.1 Administrator's Guide"</i> , Sun Microsystems XTL Computer-Telephony System, December 1995.
	EC		<i>"Sun XTL 1.1 Application Programmer's Guide"</i> , Sun Microsystems XTL Computer-Telephony System, December 1995.
	ED		<i>"Sun XTL 1.1 Architecture Guide"</i> , Sun Microsystems XTL Computer-Telephony System, December 1995.
	EE		<i>"Sun XTL 1.1 Provider Programmer's Guide"</i> , Sun Microsystems XTL Computer-Telephony System, December 1995.
	EF		<i>"Sun XTL 1.1 Remote Client Manager Guide"</i> , Sun Microsystems XTL Computer-Telephony System, December 1995.
	EG	Nixon	<i>"Windows Telephony (TAPI) Support in NT 4.0"</i> , Windows Telephony, Microsoft Corporation, pp. 1-6, June 1996.
	EH		<i>"lineMakeCall"</i> , Platform SDK: Telephony Application Programming Interfaces, pp. 1-24.
	EI		<i>"TAPI Remote Service Provider"</i> Version 2.1 of the Microsoft TAPI Software Development Kit, June 1997.
	EJ		DEC CIT Applications Interface for VMS Programming Reference, Version 3.0 Manual Set , October 1991.
	EK		DEC CIT Applications Interface for VMS Programming, Version 3.0 Manual Set , October 1991.
	EL	Strathmeyer	<i>"An Introduction to Computer Telephony"</i> , IEEE Communications Magazine, pp. 101-111, May 1996.
	EM		<i>"Request for Proposals for a Telecommunications Delivery System over a Hybrid Fiber/Coax (I-IFC) Architecture"</i> , PacketCable, July 1994.
	EN		<i>"PacketCable Gatekeeper Technology Request for Information"</i> , December 30, 1997.
	EO	Greene	<i>"Will voice over IP turn the telephony mart on its ear?"</i> Network World, Inc., Aug. 19, 1996.
	EP		<i>"IDT Announces Plans to Release Phone-to-Phone Technology Via the Internet"</i> , net2phone October 1, 1996 Press Release,
	EQ		<i>"IDT Unveils Revolutionary Telecommunications Technology"</i> , net2phone July 16, 1996 Press Release.

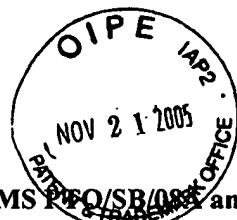
	ER		"PC to Phone", net2phone Diagrams.
	ES	<i>no pub date</i>	"Phone to Phone", net2phone Diagrams.
<i>BB</i>	ET		"MultiMedia Communication eXchange System Administrator's Guide and Technical Reference Manual", Lucent Technologies, Bell Labs Innovations, July 1997.
	EU		"DEFINITY® Enterprise Communications Server Release 5 CallVisor PC ASA1 Installation and Reference", Lucent Technologies, Bell Labs Innovations, October 1996.
	EV		"DEFINITY Communications System Generic 3v4 Call Visor ASA1 Technical Reference", AT&T, Sept. 1995.
	EW		"DEFINITY Communications System Generic 3 Installation, Administration, and Maintenance of CallVisor ASA1 over the DEFINITY LAN Gateway", AT&T, Jan. 1996.
	EX		"PacketCable™ 1.0 Architecture Framework Technical Report", PKT-TR-ARCH-V01-991201, December 1999.
	EY		"PacketCable™ PSTN Gateway Call Signaling Protocol Specification", PKT-SP-TGCP-101-991201, December 1999.
	EZ		"PacketCable™ Internet Signaling Transport Protocol (ISTP) Specification", PKT-SP-ISTP-101-991201, December 1999.
	FA		"PacketCable™ Network-Based Call Signaling Protocol Specification", PKT-SP-EC-MGCP-102-991201, December 1999.
	FB		Software Product Description, DEC Computer Integrated Telephony for MS Windows, Version I.OA, DEC doc # SPD 43.54.01, April 1993.
	FC		Software Product Description, DEC Computer Integrated Telephony Server 100/500, Version I.OA, DEC doc # SPD 36.33.02, April 1993.
	FD		"Services for Computer Supported Telecommunications (CSTA) Phase I", Standard ECMA-179, June 1992.
	FE		"Protocol for Computer Supported Telecommunications (CSTA) Phase I", Standard ECMA- 180, June 1992.
	FF	Schmandt et al.	"An Audio and Telephone Server for. Multimedia Workstations, IEEE Conference On Computer Workstations, pp. 150-160, 1988.
	FG	Wong	"Personal Communications", MIT June 1991.

107	FH	Redman	<i>"A User Programmable Telephone Switch"</i> , Bell Communications Research, September 12, 1988.
	FI	Margulies	<i>"Client Server Computer Telephony"</i> , Flatiron Publishing, 1994.
	FJ	Margulies	<i>"Client Server Computer Telephony (Second Edition)"</i> , Flatiron Publishing, 1997.
	FK	Tak et al.	<i>"Design and Implementation of Internetworking System between ATM and PSTN"</i> , International Conference on Information, Communications and Signal Processing, pp. 776-780, 1997.
	FL		<i>"Generations™ System Operation Guide"</i> , Voicetek Corporation, 1995.
	FM		<i>"VocalTec's Telephony Gateway - The Ultimate Internet Telephony Solution?"</i> , Computer Telephony, pp. 30-35, September 1996.
	FN	Bisdikian, et al.	<i>"MultiMedia Digital Conferencing: A Web-enabled Multimedia Teleconferencing System"</i> , IBM Journal of Research and Development, Vol. 42. No. 2, pp. 281-298, March 1988.
	FO		<i>"Visual Telephone Systems and Equipment for Local Area Networks which Provide a Non-guaranteed Quality of Service"</i> , Draft ITU-T Recommendation H.323, May 28, 1996.
	FP	Arango et al.	<i>"Simple Gateway Control Protocol (SGCP)"</i> , The Simple Gateway Control Protocol, version 1.0, May 5, 1998.
	FQ	Arango et al.	<i>"The Media Gateway Control Protocol"</i> , Version 1.0, Network Working Group, October 1999.
	FR	Krapf	<i>"Cisco Adds Voice to Remote Access Routers"</i> , Business Communications Review, p. 60, December 1997.

Examiner Signature: ANT PATH

Date Considered: 2/1/01

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP.609; draw line through citation if *not* in conformance and not considered. Include copy of this form with next communication to applicant.



**SECTION 2. FORMS PTO/SB/08A and 08B (formerly Form PTO-1449)**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicants: Johnson et al. Attorney Docket: 2815/105  
 Serial No: 10/705,571 Art Group Unit: 2664  
 Date Filed: November 10, 2003 Examiner Name: W. Chin  
 Invention: Dial Up Telephone Conferencing System Controlled by an Online Computer Network

**LIST OF PATENTS AND PUBLICATIONS FOR  
 APPLICANT'S INFORMATION DISCLOSURE STATEMENT**

U.S. PATENT DOCUMENTS					
Examiner Initials	Reference Number	Document Number	Issue Date	Inventor	Class/Subclass
0081	AA	5,559,875	Sep. 24, 1996	Bieselin et al.	379/202
	AB	5,586,177	Dec. 17, 1996	Farris et al.	379/230
	AC	5,619,555	Apr. 8, 1997	Fenton et al.	379/67
	AD	5,629,978	May 13, 1997	Blumhardt et al.	379/201
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	AF	5,661,782	Aug. 26, 1997	Bartholomew et al.	379/67
	AG	5,661,790	Aug. 26, 1997	Hsu	379/209
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	AI	5,680,442	Oct. 21, 1997	Bartholomew et al.	379/67
	AJ	5,765,108	Jun. 9, 1998	Martin et al.	455/422
	AK	5,790,548	Aug. 4, 1998	Sistanizadeh et al.	370/401
	AL	5,793,771	Aug. 11, 1998	Darland et al.	370/467
	AM	5,793,839	Aug. 11, 1998	Farris et al.	379/34
	AN	5,812,639	Sep. 22, 1998	Bartholomew et al.	379/89
	AO	5,818,836	Oct. 6, 1998	DuVal	370/389
	AP	5,852,656	Dec. 22, 1998	Sato et al.	379/93.21
	AQ	5,878,130	Mar. 2, 1999	Andrews et al.	379/265
	AR	5,884,032	Mar. 16, 1999	Bateman et al.	395/200
	AS	5,896,500	Apr. 20, 1999	Ludwig et al.	395/200.34
	AT	5,916,302	Jun. 29, 1999	Dunn et al.	709/204
	AU	5,933,490	Aug. 3, 1999	White et al.	379/221
	AV	5,995,608	Nov. 30, 1999	Detampel et al.	379/205
	AW	6,122,255	Sep. 19, 2000	Bartholomew et al.	370/237
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	AY	6,130,933	Oct. 10, 2000	Miloslavsky	379/90.01
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(Supplemental Information Disclosure Statement--page 4 of 9)



Applicants: Johnson et al. Attorney Docket: 2815/105  
 Serial No: 10/705,571 Art Group Unit: 2664  
 Date Filed: November 10, 2003 Examiner Name: W. Chin  
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BD	6,215,858	Apr. 10, 2001	Bartholomew et al.	379/88.17
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BN	BJ	EP	0847178	Jan. 14, 2004	Dunn et al.	

OTHER DOCUMENTS			
Examiner Initials	Reference Number	Author	Title of Article, Title of Journal, Volume Number, Page Numbers, Date
	BK	Parameshwar et al. 7/20 PWS: date	"Advanced SIP Series: SIP and 3GPP", Award Solution, Inc., pp. 1-9.
BN	BL	Faynberg et al.	"A Proposal for Internet and Public Switched Telephone Networks (PSTN) Internetworking", Network Working Group, pp. 1-10, March 1997.
	BM	Krishnaswamy et al.	"Information Exchange to be Supported by the Service Support Transfer Protocol (SSTP)" July, 1997.
	BN	Conroy et al	"Analysis of Services and Interfaces Used When Interworking Between the Internet and the Intelligent network (I.N.)" pp. 1-19, July 7, 1997.
	BO	Sinnreich et al.	"Standards Framework for Internet Telephony", August 12, 1997.
	BP	Krishnaswamy et al.	"PSTN-Internet Internetworking --An Architecture Overview", pp. 1-15, November 1997.



Applicants: Johnson et al. Attorney Docket: 2815/105  
 Serial No: 10/705,571 Art Group Unit: 2664  
 Date Filed: November 10, 2003 Examiner Name: W. Chin  
 Invention: Dial Up Telephone Conferencing System Controlled by an Online Computer Network

QD	<b>BQ</b>	Burg et al.	<i>"An Architecture and Protocols for Initiation and Control of Telephone Calls From Terminals Connected to a Call Broker Over a TCP/IP Connection"</i> , Internet Engineering Task Force, pp. 1-13, December 1997.
	<b>BR</b>	Dalias et al.	<i>"Bay Networks SS7-Internet Gateway Architecture"</i> , Transport Working Group, pp. 1-11, May 1998.
	<b>BS</b>		<i>"Cisco Delivers SS7 Solution for Advanced IP Network Access"</i> , Cisco Systems, Inc., June 8, 1998.
	<b>BT</b>	Cuervo et al.	<i>"SS7-Internet Internetworking Architectural Framework"</i> , July 1998.
	<b>BU</b>	Arango et al.	<i>"Simple Gateway Control Protocol (SGCP)"</i> , Internet Engineering Task Force, pp. 1-79, July 30, 1998.
	<b>BV</b>	Ma	<i>"H.323 Signaling and SS7 ISUP Gateway: Procedure Interworking"</i> , Telecom Technologies, Inc., October 1998.
	<b>BW</b>	Forbes	<i>"Requirements for Functional Architecture for IN Support of IP-Networks"</i> , ITU Telecommunications, March 1, 1999.
	<b>BX</b>		<i>"Lucent Technologies Announces Click-to-Dial Web Services and Intelligent Network Capabilities For Voice Over Data Networks"</i> , Lucent Technologies, May 12, 1999.
	<b>BY</b>	Vaha-Sipila	<i>"URLs for Telephone Calls"</i> , pp. 1-18, August 19, 1999.
	<b>BZ</b>	Höneisen	<i>"Convergence of Internet and Intelligent Networks: Interactions of Services Using PINT"</i> , Nokia Research Center, pp. 1-106, September 10, 1999.

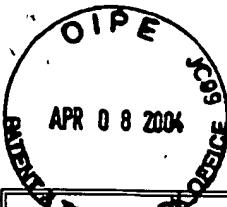


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MM	CA	Petrack et al.	<i>"The PINT Service Protocol: Extensions to SIP and SDP for IP Access to Telephone Call Services"</i> , Internet Engineering Task Force, pp. 1-60, October 6, 1999.
	CB	Faynberg et al.	<i>"Converged Networks and Services: Internetworking IP and the PSTN"</i> , Wiley Computer Publishing, pp. 1-347, January, 2000.
	CC		<i>"Nortel Networks Universal Signaling Point for Seamless Interworking"</i> , Nortel Networks, January 2000.
	CD		<i>"SS7 Tutorial"</i> , Performance Technologies, Inc., January 2000.
	CE	Greene et al.	<i>"Media Gateway Control Protocol Architecture and Requirements"</i> , Network Working Group, April 2000.
	CF	Rosen et al.	<i>"BGP / MPLS VPNs"</i> , Network Working Group May 2000.
	CG	Petrack et al.	<i>"The PINT Service Protocol: Extensions to SIP and SDP for IP Access to Telephone Call Services"</i> , June 2000.

Examiner Signature: ANT QATR  
 Date Considered: 3/1/07

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Sheet 1 of 4

FORM 1449 (Rev. 2-32)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 30,100-02US	SERIAL NO.: 10/705,571
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT: Johnson, Jr., et al.	
(Use several sheets if necessary)		FILING DATE: 10 November 2003	GROUP: 2664

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER								DATE ISSUED	INVENTOR NAME	U.S. CLASS	U.S. SUB-CLASS	FILING DATE IF APPROPRIATE
PO	4	8	6	6	7	5	8	09/12/89	Heinzelmann	379	94		10/31/88
	4	8	7	2	1	6	0	10/03/89	Hemmady, et al.	370	60		08/30/88
	4	8	7	2	1	9	7	10/03/89	Pemmaraju	379	93		10/02/86
	4	9	5	8	3	4	1	09/18/90	Hemmady, et al.	370	60.1		03/31/88
	5	2	4	7	5	7	1	09/21/93	Kay, et al.	379	207		02/29/92
	5	3	4	1	3	7	4	8/23/94	Lewen, et al	370	85.4		03/01/91
	5	3	7	5	0	6	8	12/20/94	Palmer, et al.	364	514		06/03/92
	5	4	1	0	7	5	4	04/25/95	Klotzbach, et al.	370	85.13		07/22/93
	5	4	3	4	9	1	3	07/18/95	Tung, et al.	379	202		11/24/93
	5	4	7	5	7	3	2	12/12/95	Pester, III	379	34		02/16/93
	5	4	9	0	2	4	7	02/06/96	Tung, et al.	395	162		11/24/93
	5	4	9	3	5	6	8	02/20/96	Sampat, et al.	370	60		03/13/95
	5	6	0	8	7	8	6	03/04/97	Gordon	379	100		02/13/95
	5	7	1	2	9	0	7	01/27/98	Wegner, et al.	379	112		01/04/96
	5	7	2	4	3	5	5	03/03/98	Bruno, et al.	370	401		10/24/95
	5	7	2	6	9	8	4	03/10/98	Kubler, et al.	370	349		10/05/95
	5	7	5	1	7	0	6	05/12/98	Land, et al.	370	352		06/05/96
	5	8	7	0	5	6	5	02/09/99	Glitho	395	200.79		5/6/96

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE ISSUED	INVENTOR NAME	U.S. CLASS	U.S. SUB-CLASS	FILING DATE IF APPROPRIATE
jon		5	8	8	3	8	9	1	03/16/99	Williams, et al.	370	356	4/30/96
		5	8	9	8	8	3	9	04/27/99	Berteau	395	200.57	03/17/97
		5	9	1	2	8	8	7	06/15/99	Sehgal	370	354	06/27/96
		5	9	1	7	8	1	7	06/29/99	Dunn, et al.	370	352	12/06/96
		5	9	2	3	6	5	9	7/13/99	Curry, et al.	370	401	09/20/96
		5	9	4	0	4	7	9	8/17/99	Guy, et al.	379	93.01	10/01/96
		5	9	8	7	1	0	2	11/16/99	Elliott, et al.	379	93.17	03/14/97
		6	0	0	9	4	6	9	12/28/99	Mattaway, et al.	709	227	09/25/96
		6	0	2	6	0	8	7	02/15/00	Mirashrafi, et al.	370	389	03/14/97
		6	0	3	1	8	3	6	02/29/00	Haserodt	370	389	09/13/96
		6	0	3	5	2	1	4	03/07/00	Henderson	455	556	02/24/98
		6	0	6	9	8	9	0	5/30/2000	White, et al.	370	352	6/26/96
		6	0	7	5	7	8	3	06/13/00	Voit	370	352	03/06/97
		6	0	7	5	7	9	6	06/13/00	Katseff, et al.	370	466	03/17/97
		6	0	7	8	5	7	9	06/20/00	Weingarten	370	352	07/25/96
		6	0	8	4	9	5	6	7/04/00	Turner, et al.	379	230	09/19/97
		6	0	9	7	8	0	4	08/01/00	Gilbert, et al.	379	230	12/23/97
		6	1	0	1	1	8	2	8/08/00	Sistanizadeh, et al.	370	352	11/25/97
✓		6	1	0	1	2	4	6	08/08/00	Heinmiller, et al.	379	142	09/16/98

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## U.S. PATENT DOCUMENTS

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DD		6	1	2	8	2	8	5	10/03/00	Buhler, et al	370	242	01/24/97
		6	1	7	8	1	8	1	01/23/01	Githo	370	467	12/01/97
		6	1	8	5	2	0	4	02/06/01	Voit	370	352	12/10/99
		6	1	9	5	4	2	5	02/27/01	Farris	379	230	11/21/96
		6	1	9	8	7	3	8	03/06/01	Chang, et al.	370	352	04/16/97
		6	2	4	3	3	7	3	06/05/01	Turock	370	352	11/01/95
		6	2	7	8	7	0	7	08/21/01	Macmilla, et al.	370	352	10/01/98
		6	3	2	4	1	8	3	11/27/01	Miller, et al.	370	467	12/04/98
		6	2	8	5	7	4	5	09/04/01	Bartholomew, et al.	379	88.17	02/09/96
		6	3	3	7	8	5	8	01/08/02	Petty, et al.	370	356	10/10/97
		6	4	4	2	1	6	9	08/27/02	Lewis	370	401	11/20/98
		6	4	4	5	6	9	4	09/03/02	Swartz	370	352	03/02/98
		6	4	5	2	9	2	5	09/17/02	Sistanizadeh, et al.	370	352	06/26/00
✓		6	4	5	3	0	3	4	09/17/02	Donovan, et al.	379	220.01	07/29/99

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## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE PUBLI- CATION	COUNTRY	INT. CLASS	INT. SUB- CLASS	TRANSLATION	
						YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

PN		"New Technology Lets PCs Call Telephones" <u>Investor's Business Daily</u> , 10/25/95,
		"Emerging Technology Review, Volume 1" <u>Salomon Smith Barney</u> , 12/11/01
		"IP Telephony" by Walter J. Goralski & Matthew C. Kolon, <u>McGraw Hill</u> , 2000
		"TCP/IP for Dummies," 4 <sup>th</sup> Edition, by C. Leiden and M. Wilensky, <u>IBM</u> , 2000
		"Encyclopedia of Networking & Telecommunications," by Tom Sheldon, <u>McGraw Hill</u> , 2001
		"Cisco Router Handbook," by George C. Sackett, <u>McGraw Hill</u> , 2000
EXAMINER	ART PATOR	DATE CONSIDERED 8/1/01
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